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TABLE OF CONTENTS

I.	EXECUTIVE SUMMARY	- 5 -
II.	GENERAL INFORMATION.....	- 7 -
III.	HIGHLIGHTED ACTIVITIES.....	- 9 -
IV.	SUMMARY OF ACTIVITIES BY GEOGRAPHICAL AREA	- 31 -
A.	ALTO BENI / PALOS BLANCOS	- 31 -
B.	LA ASUNTA	- 35 -
C.	TRADITIONAL ZONE	- 40 -
D.	CROSS-CUTTING ACTIVITIES	- 45 -
V.	PERFORMANCE INDICATOR RESULTS	- 47 -
A.	THE ICDF IN NUMBERS.....	- 47 -
B.	PERFORMANCE INDICATORS	- 51 -
VI.	LOOKING FORWARD AND BACK	- 58 -
VII.	FINANCIAL INFORMATION	- 59 -
	ANNEX I - BUDGET PIPELINE REPORT	1
	ANNEX II – SUCCESS STORIES.....	- 4 -

ACROYNMS AND ABBREVIATIONS

CA	Cooperative Agreement
CC	Cross Cutting Indicator
CCVV	<i>Caminos Vecinales</i>
CENCAP-CP	<i>Centro Nacional de Capacitación de la Contraloría General</i>
CT	Technical committee (<i>Comité Técnico</i> in Spanish)
DRNMA	Department of Natural Resources and Environment
ICDF	Integrated Community Development Fund
IL	Implementation Letter
IR	Intermediate Result
JSI	John Snow International
LOP	Life of Project
M&E	Performance Monitoring and Evaluation
NBI	Unsatisfied Basic Needs Index (NBI in Spanish)
PMP	Performance Monitoring Plan
PSB	Plurinational State of Bolivia
RAI	Industrial Environmental Registry (<i>Registro Ambiental Industrial</i> in Spanish)
RFRA	Request for Revised Application
SO	Strategic Objective
TC	Tropics of Cochabamba
UAC-CP	<i>Unidad Academica Campesina de Carmen Pampa</i>
UCB	Catholic University of Bolivia
USAID	United States Agency for International Development
USG	United States Government
VCDI	Vice Ministry for Coca and Integrated Development
YCADF	Yungas Community Alternative Development Fund

I. EXECUTIVE SUMMARY

This report covers the third quarter of the 2011 United States Government (USG) fiscal year, encompassing activities carried out between April 1st and June 30th, 2011. At the close of the quarter, the ICDF portfolio had a total of 688 small-grant projects in different stages of development; 409 of these fall under the community development component while 279 fall under the economic development component. At the end of the quarter, 28 projects were in the design phase or under procurement, and 56 were in the implementation phase. To date, 604 sub award projects have been completed. The information covered in this report includes a detail of several key activities carried out during the reporting period, all of which contribute to the ICDF's overall objectives.

During the reporting period 16 community development projects were concluded in the areas of community infrastructure, sanitation, education and institutional strengthening. Among these, those that stand out include the construction of Cotapata's main plaza in the Municipality of La Asunta and the El Paraiso sewage system in the Municipality of Irupana. El Paraiso's new sanitary sewage system consists of a network that includes 189 household connections and an anaerobic wastewater treatment plant. The project benefits approximately 300 families who now have access to basic sanitation.

The completion of the ICDF's most notable projects is often marked by official inaugurations where local and national leaders as well as representatives from USAID are present. In April, Cotapata's main plaza and El Paraiso's sewage system were handed over to their respective communities during two such events in which Wayne Nilsestuen, Director of USAID/Bolivia, and local authorities participated. Germán Loza, Vice Minister of Coca and Integrated Development (VCDI) was able to attend the event held in Cotapata while Maruja Machaca represented the VCDI at the event held in El Paraiso. In the first week of June, an additional event was held for the official handover of the La Cascada teacher housing complex. Vice Minister Germán Loza and Felipe Cáceres, Vice Minister of Social Defense, were in attendance, as were USAID/Bolivia director Wayne Nilsestuen and interim USAID Integrated Alternative Development Office Director, Alan Hurdus,

Within the economic development portfolio, a total of eight productive projects in six different agronomy sectors were brought to a close. All of these projects were carried out in the Municipality of La Asunta, with the exception of the poultry project which was also carried out in the municipalities of Yanacachi, Palos Blancos and Alto Beni. Among the productive projects, initiatives that stand out include those related to coffee, stevia and plantain production. Projects to stimulate the horticulture, apiculture and poultry sectors were also carried out. Together, these activities raised the income of more than 650 families in over 40 communities within the Municipality of La Asunta. In addition to helping producers diversify their production, these projects are helping local farmers supply the general population with fresh products in an area where food security has been a major issue. During the reporting period, all information related to these activities was transferred to the ARCo project pursuant to Modification 18.

In addition to concluding a total of 24 subaward activities, the ICDF made important progress toward the conclusion of several other projects. Most notably, headway was made on infrastructure, sanitation, potable water, and health projects within the community development component. For example, throughout the reporting period, construction continued on the potable water systems of San Miguel de Huachi and Alto

Remolinos in the Municipality of Palos Blancos. During the reporting period, both communities took measures for protecting their watersheds by purchasing significant portions of the land surrounding the water source intakes and turning them into protected areas.

Within the education subsector, construction began on four multi-grade classrooms in four communities of the Municipality of Irupana. Construction on these classrooms is scheduled to be completed during the following reporting period. Once completed, these classrooms will allow approximately 100 children to attend and/or continue their schooling closer to home.

The ICDF also continued implementation of one of its activities within the health subcomponent, the construction of ecological “*Malena*” stoves, in the municipalities of La Asunta and Palos Blancos. The objective of the *Malena* stove project is to improve the health of more than 2,000 families across the municipalities of La Asunta, Palos Blancos and Alto Beni by providing them with a kitchen environment free of smoke-related toxins.

The ICDF has scheduled the conclusion of several sub award activities during the following reporting period. Besides the four multi-grade classrooms that are nearly completed in the Municipality of Irupana; the concluding activities include the design, and in some cases the construction, of various school and public bathrooms in different municipalities.

II. GENERAL INFORMATION

ACDI/VOCA is a private, non-profit international development organization with over 38 consecutive years of experience working in Bolivia, and nearly 50 years implementing multifaceted development activities worldwide. Throughout this period, ACDI/VOCA has demonstrated its strong commitment to providing opportunities and improving the quality of life for the residents of the communities in which it works. Since the start of 2001, ACDI/VOCA has been a key partner of the Plurinational State of Bolivia (PSB) and USAID/Bolivia in its work with communities and municipal governments. Since August of 2005, ACDI/VOCA has been responsible for the implementation of the ICDF, under which it currently manages more than 680 community and economic development subaward activities.

The main goal of the ICDF is to support the joint efforts of the United States Government (USG) and PSB to establish a sustainable economy in Bolivia's coca-producing regions. The strategy is to meet basic human needs and alleviate poverty by improving social and economic conditions.

The objectives of the ICDF are to:

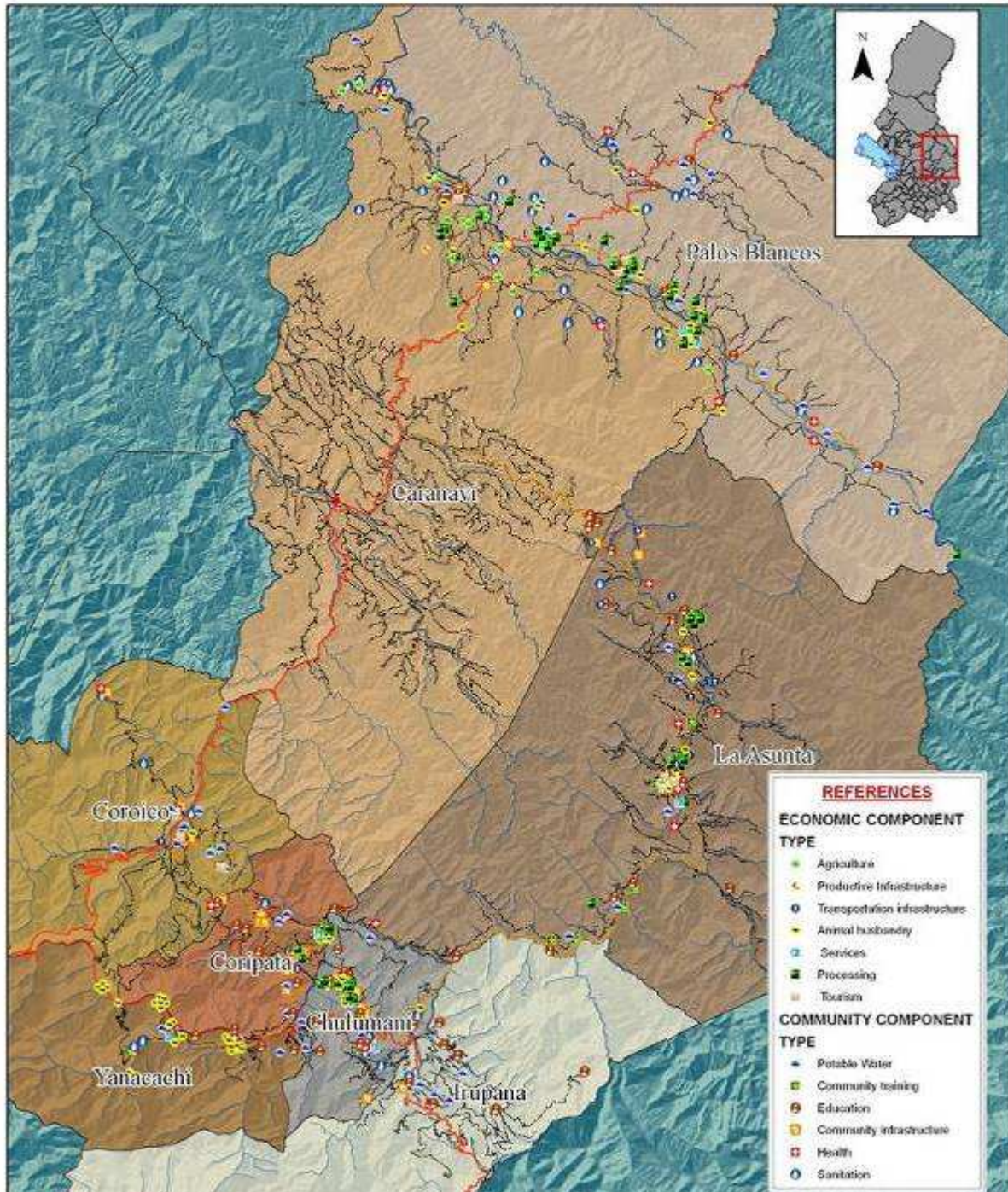
1. strengthen social capital and community development through increased access to public goods and services for communities and smallholder-farmer organizations
2. increase participation of local leaders, local governments and citizen organizations in community development processes to strengthen ownership, sustainability and support for economic activities
3. improve the welfare of poor rural families in isolated areas, taking into consideration gender and the environment
4. support emergency and immediate-impact activities to mediate conflict, preserve social peace and respond to crises

ACDI/VOCA was awarded the ICDF program by USAID through cooperative agreement (CA) 511-A-00-05-00153-00, dated August 1, 2005. The original agreement stipulated that the project was to be implemented over a period of five years. Modification No. 7 of the CA called for significant adjustments to be made to the ICDF methodology to more directly support the PSB's coca rationalization policies within the terms outlined by Implementation Letter (IL) No. 043. The modification also called for a restructuring of the project to reflect only two components: economic and community development.

Also noteworthy, Modification No. 14 of the CA allocated new resources for immediate impact projects in the Yungas region as a means of addressing urgent needs within the economic and community development components. Subsequently, through Modification No. 15, additional funds were provided to further expand ICDF activity in the Yungas region. Modification No. 15 also called for the CA's extension through September 30, 2010. Through Modification No. 16, the CA was amended to include funds to support new and existing activities and to further extend the life of project (LOP) through December 31, 2010. Via Modification No. 17, the CA was extended once again, this time through September 30, 2012 and additional funds were designated to support new activities designed to help the ICDF achieve its overall objectives. In accordance with Modification No. 18, ACDI/VOCA will be able to improve the quality

of life of more than 550 additional families through the implementation of water, sanitation and education projects.

**LOCATION MAP FOR INTEGRATED COMMUNITY DEVELOPMENT FUND PROJECTS
YUNGAS OF LA PAZ**



III. HIGHLIGHTED ACTIVITIES

Conclusion of ACIDI/VOCA's Productive Activities in the Municipality of La Asunta

Background

In 2008, upon the request of the VCDI and USAID, the ICDF conducted a process of participatory planning with the objective of identifying and prioritizing projects to be carried out in the communities of the La Asunta Municipality. Meetings, workshops and round table discussions were held in more than half of the communities of the municipality, as a means of defining the priorities of each. Representatives from every demographic of the population participated including women, youth and the elderly. Various community development initiatives were discussed including the construction of potable water systems, schools etc., as were economic development initiatives.

In terms of economic development the ICDF, in close coordination with USAID, the VCDI and the ARCo project, identified various productive sectors with high-market potential both at the national and international level. The sectors identified include coffee, plantain, stevia, apiculture, poultry production, annatto and horticulture.



st in La Asunta

Modesto Aricagua: ICDF supported stevia, plantain and coffee producer:

"You have to diversify your sources of income; right now I can survive on my earnings from stevia, but I also grow other crops in order to save up. The plan is to invest and to keep growing. I keep the income I generate from different crops separate in order to save. This way I will be able to construct a better home and pay for my children's education."

Promising results

More than 650 families participated in ICDF productive projects across the Municipality of La Asunta. The objective of such projects was to help local producers diversify their crops and as such help them raise their level of income. This was successful in that by participating in ICDF-sponsored initiatives, many of La Asunta's producers now specialize in more than one crop and are able to ensure income throughout the year. It is also worth noting that the people of the Municipality of La Asunta now have access to fresh products that, until recently, they had to get from other provinces or even other departments of the country. This mostly applies to poultry products (chicken and eggs), horticulture products (vegetables) and plantain, which is a basic staple for cuisine from the Yungas region. Although the majority of these subaward activities were implemented in less than two years, the above mentioned positive impacts of each are expected to last for generations.

To implement the projects, all the participating families provided combined contributions of over US\$ 130,000 in cash in addition to approximately 9,500 days of work valued at approximately US\$ 95,000 dollars. In kind and cash counterpart contributions help productive projects obtain greater coverage by enabling the ICDF to procure more equipment to distribute for project implementation. Such counterpart also results in higher levels of empowerment and identification for producers as they feel greater ownership and investment in their projects. Over the long term such investment on the part of producers, results in tangible and practical benefits than can be measured in increases in annual income.

Project components



epulper

The projects implemented in La Asunta have specific characteristics depending on their sector. Nevertheless, the vision and methodology of implementation were similar for all projects. In each of the six sectors, the projects had common components, most notably:

- All producers received training through the Farmer Field School methodology (ECAs in Spanish);
- On-site technical assistance was given to producers to strengthen what was learned in the ECAs;
- Equipment was co-financed for all project participants;
- All producers received support for the formation of producer associations, for the improvement of product presentation and in the search for alternative markets.

All projects, regardless of sector, began with an introduction and socialization phase in which all interested parties were identified and given information regarding the conditions and requirements for participation. Once the group of participants was confirmed, training through the ECAs began. The ECA methodology focuses on learning from peers. The methodology involves group-training sessions. Such group training was carried out within the respective communities or even on the parcels, at which time the producers were able to discuss problems and possible solutions for each phase of the production cycle. One of the objectives of transferring theoretical knowledge and techniques through the ECAs is the strengthening of local leaders. Some of the producers take on leadership roles and lend support to other producers, thereby ensuring project sustainability over the long term. The participants of the ECAs received approximately 85 hours of training over a six to nine month period.



training session



pesticides.

General topics touched upon during the ECAs included land preparation, soil management, planning, cultural-agricultural processes, crop reproduction, weeding, control and prevention of pests and disease, and instruction related to harvesting and post-harvest processing. Themes specific to each work area were also covered.



ants.

Simultaneous to the ECAs, ICDF field technicians in charge of the sector visited each of the producers at their parcels to work with them on-site, explaining the details of how to manage the crop in question and in so doing reinforcing the topics covered in the ECAs. By exchanging practical experience and knowledge, ICDF field technicians and project participants learned together and reached a new level of mutual understanding. In addition, periodic experiential exchange trips were conducted. Such trips allowed producers to broaden their horizons, exchange experiences and learn from more expert producers based in other communities or departments.

The ICDF supported the producers in La Asunta at every stage of the productive chain. In addition to broad-spectrum training, participants co-

financed equipment that enabled them to maximize their capacity. Participants' counterpart included labor for the construction of nurseries, land preparation, and also the construction of coffee-drying tables or drying tents (in the case of stevia). After one full production cycle (from land preparation to post-harvest processing) the producers were provided with leadership training, supported in the process of forming associations

and given assistance in product marketing. They were also provided with the services of graphic designers who assisted them in creating a corporate image for each of the associations.

The following section presents a brief summary of each agricultural sector assisted by the ICDF in the Municipality of La Asunta: coffee, stevia, plantain, apiculture, poultry production and horticulture. The majority of these activities began in the year 2009, with the exception of the poultry and horticulture projects that began in 2010. In accordance with the CA's Modification 18, all ICDF productive projects were transferred to the ARCo project in May 2011. A brief description of activities related to said transfer carried out during the reporting period is also provided.



COFFEE

The objective of the ICDF coffee-production program in La Asunta was to establish 200 new hectares of coffee and recuperate 50 hectares of old or abandoned coffee parcels. To this end, a co-investment agreement was signed with the Regional Association of Ecological Producers of La Asunta (ARPEA). The major benefit of such cooperation is that, through ARPEA, producers will eventually have access to a market with a high potential for value-added sales as this entity has organic certification and contributes fair trade products to the global market. Part of the agreement between ARPEA and the ICDF was that technicians from each entity would have shared responsibility for project implementation.



In total, the ICDF worked with 291 new coffee-producing families to establish 271.5 hectares of coffee parcels. Furthermore, in 2010, the ICDF worked with 49 experienced coffee-producing families to rehabilitate a total of 31.25 hectares of abandoned coffee parcels, many of which were more than 10 years old. All seedlings used by project participants to establish new hectares were of the “Catuai Rojo” variety, which is known for high yield. The seedlings were grown in 17 communal coffee nurseries throughout the 15 communities where the project was implemented. Participant families were in charge of construction, installation, and caretaking of the nurseries. The seeds were provided by ARPEA, as their counterpart contribution.

Throughout project implementation, agronomists taught coffee farmers of all experience levels techniques for improving productivity on recovered and new parcels. Support was also provided for mitigating negative environmental impacts caused by coffee production which mainly occur during post-harvest processing. For example, the necessary post-harvest process of washing coffee berries results in wastewater. To stem the byproduct’s contaminating effects, ICDF technicians trained 90 producers in the use of infiltration ponds and composting. These producers were provided with depulpers and materials to construct effective water treatment systems.



n ICDF agronomist are
r treatment system.



☐ cultivated

In addition to hands-on training provided on their land, coffee producers from La Asunta made trips to the Caranavi coffee-producing region as part of an exchange program. To learn more about the coffee production chain, they visited associations and cooperatives as well as parcels producing coffee under different management systems (shade-grown and traditional). The main objective of these trips was to encourage producers to replicate successful practices in their respective parcels.

In September, 2010 coffee samples from the recovered parcels of experienced producers in Villa Camacho, Chorobamba and Bolivar II were sent to the quality-control laboratories of the Bolivian Coffee Federation (FECAFEB for its acronym in Spanish). The samples obtained a score of between 80 and 84 points, qualifying them as specialty coffees. FECAFEB sent the coffee samples to potential buyers in Japan and Canada and in December, 2010, 1,058 kilos of first-grade golden beans of WARA brand coffee from Villa Camacho were sold to the Japanese buyer, Wataru. The price offered was US \$3.00 per pound of golden beans, amounting to approximately US \$6,900.00 in sales. Producers in Chorobamba and Bolivar II were able to sell their specialty coffees to buyers in the United States for similar prices.



☐ coffee nursery

Throughout project implementation, in addition to their work with experienced coffee producers, ICDF field technicians closely monitored newly established hectares of coffee belonging to inexperienced producers. Despite the project being in a relatively early stage, as of May 2011, young coffee parcels are reported to be doing well. But regardless of apparent project success, new coffee hectares need three years to reach optimum productivity. For this reason, data regarding the quality of coffee crops and relevant markets for new coffee producers in La Asunta is still unavailable. In spite of as yet unavailable information for new markets, coffee is currently selling for an average price of US\$ 1,00 per pound at the Caranavi coffee market. Having access to a local market of this caliber already marks an

incredible achievement for such inexperienced producers. With the objective of obtaining the highest possible price for specialty coffee in both national and international markets, the ICDF provided ARPEA associates of all experience levels with additional support in obtaining and/or maintaining organic certification for 2010

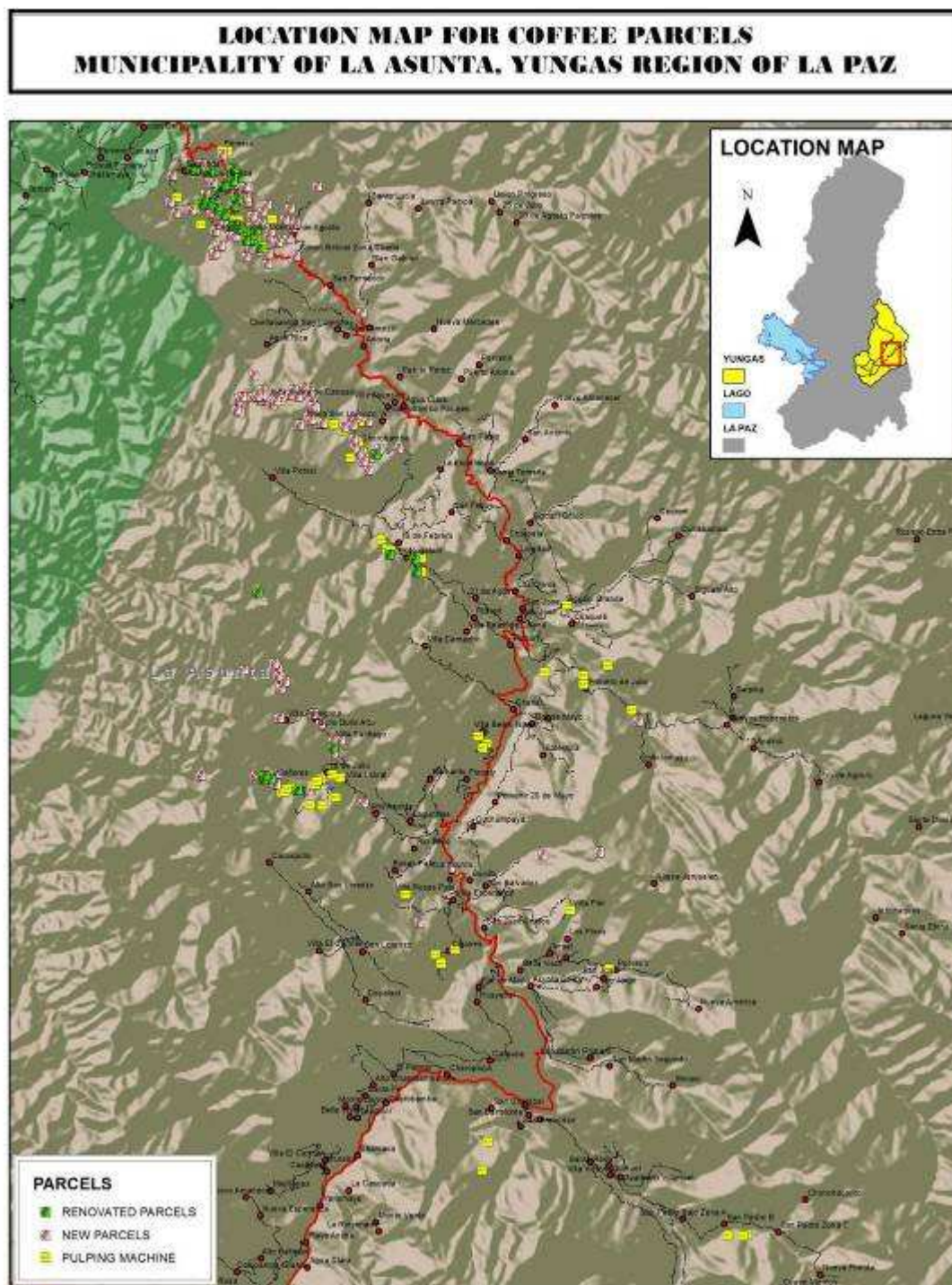


Planting seeds in the coffee nursery

Prior to the ICDF commencing its work with coffee in the Municipality of La Asunta, there was no reliable information about coffee production in the area. Key information regarding the number of coffee producers, the varieties produced and the location of their parcels was lacking. To address the problematic lack of useful data, in 2010 the ICDF carried out a coffee census throughout the municipality. The coffee census revealed that 1,449 hectares belonging to 1,349 families are involved in coffee production. Of these, only 885 hectares of coffee parcels belonging to 737 families are in production. The remaining hectares are abandoned or unproductive. In terms of coffee marketing, the census revealed that 87 percent of producers sell their coffee as dry pergamino beans while the rest sell their coffee as berries known as golden or green beans. In addition to providing important inputs for its own coffee project that was already in progress at the time, the ICDF coffee census is now available as an important resource for other coffee-producing initiatives.



Different types of coffee of ICDF assisted coffee growers



STEVIA



stevia plants

In July 2009 the communities of Bolivar II, Bolivar III and Bolivar IV, began producing stevia with ICDF support. During the first few months, the ICDF encountered significant obstacles. After overcoming a drought that hindered project implementation, ICDF technicians confronted the challenges involved with introducing an entirely new and unknown crop to area producers. Although stevia was relatively unknown in the

region, two main factors positively influenced the level of

interest in the product: a good market price and the fact that the leaf can be harvested roughly every four weeks in the rainy season.

At the beginning it was assumed that the principal market for stevia would be international. It was in this vein that producers developed their initial commercial forecasts. Soon after, studies determined that national markets were paying a much higher price than their international counterparts. Studies showing target markets reflected that a minimum price of 45 Bs. per kilo could be attained nationally while in some cases producers could make up to 100 Bs. per kilo. The La Paz-based company NATURALCOS, for example, recently paid up to 70 Bs. per kilo of dry stevia leaves for the production of pharmaceuticals destined for the French market.

Despite gaining a new understanding of the national and international market for the product, at the time of project initiation stevia was still an unfamiliar crop for area producers. For this reason the ICDF took special care in providing project participants with adequate training in stevia production utilizing the ECA methodology. Approximately 100 farmers were trained during a series of ECA workshops. Ten of these producers were selected to participate in a program in Santa Cruz where they attended a course entitled “Management for Sustainable Stevia Production”.



part of his recent harvest.



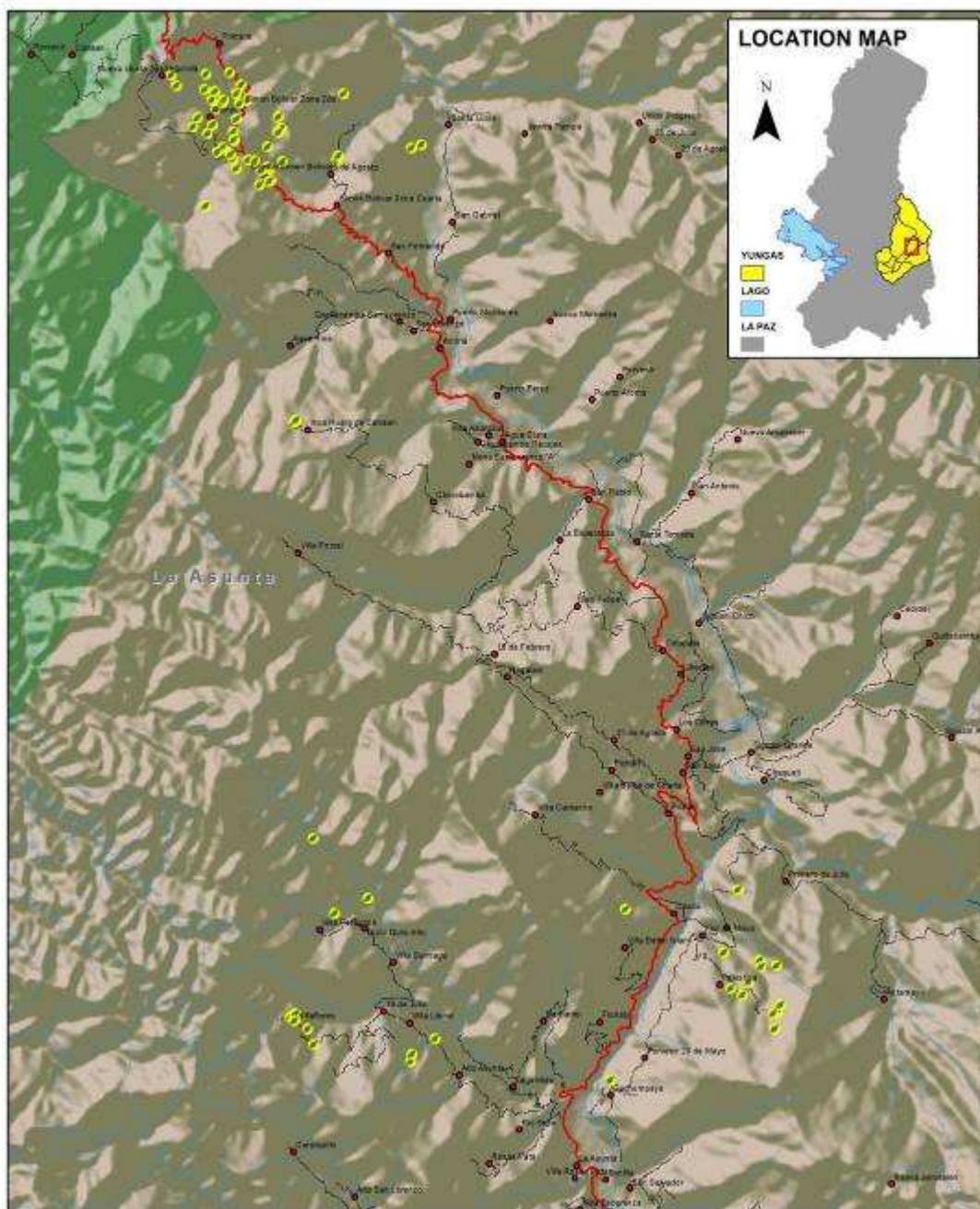
technical assistance

As was expected, the provision of training through the ECA methodology resulted in optimal levels of stevia production. In 2010 the average crop yield in the communities of Bolivar II, Bolivar III, and Bolivar IV was 560 kilograms per hectare per harvest. Currently, the average price is 55 Bs.; therefore, a producer with one “cato” (quarter hectare) , earns approximately US\$ 1,100 per stevia harvest. In response to producer demand, the ICDF provided assistance in the formation of two stevia producer associations: the Association of Stevia Production of Bolivar II (APROSBOL II) and the Association of Stevia Production of Bolivar III (APROSBOL III).

As of April 2011, the ICDF had assisted 88 families from 10 different communities to establish a total of 11 hectares of stevia within the municipality of La Asunta. This joint initiative on the part of the ICDF and its stevia project participants, has given La Asunta stevia farmers a high level of capacity such that they now produce approximately ten percent of all Bolivian stevia.



**LOCATION MAP FOR STEVIA PARCELS
MUNICIPALITY OF LA ASUNTA, YUNGAS REGION OF LA PAZ**



PLANTAIN



At the end of 2008 the ICDF established the first plantain plantations in the communities of Santa Lucia, Santa Teresita and San Pablo using the ECA methodology. The project was initiated after market studies revealed a strong market for the product. In addition to the wholesalers from Chulumani whose demand for plantain from the Yungas outstripped supply, a high demand for plantain was apparent in the local markets of La Asunta and Caranavi. Since project implementation, the majority of La Asunta plantain producers have been able to sell their product at a good price in the local market.



ered to plantain producers in

The first phase of the plantain project involved the selection of parcels based on technical criteria. For optimal results, plots of land of greater than five hectares with inclines of no more than 15 degrees were sought. Parcel accessibility and soil quality were also evaluated among other factors. As a result of this process, the ICDF assisted in the establishment of 84 hectares of plantain in six communities within the Municipality of La Asunta: Santa Lucia (28 hectares), Santa Teresita (7 hectares),

San Pablo (13 hectares), Alto Olivos (9 hectares), Bolivar III (15 hectares) and Bolivar IV (12 hectares). Eighty-seven families participated directly in the project.

As part of their training, almost 50 percent of the plantain project's participants made 15 experiential exchange trips to places such as the Tropics of Cochabamba, Alto Beni, La Paz, El Alto and Desaguadero. The objective of these trips was to strengthen the new community associations, improve production techniques and to assess markets.

As a result of the ICDF's plantain project, there are now producers in La Asunta who have adopted intensive commercial production methods that meet the quality standards and criteria for export. As of December 2010, each week 7,500 plantain bunches were sold at an average price of 35 Bs. per bunch. The estimated total from these plantain sales reached US\$ 375,000 per week in December 2010 for all ICDF-assisted producers combined.



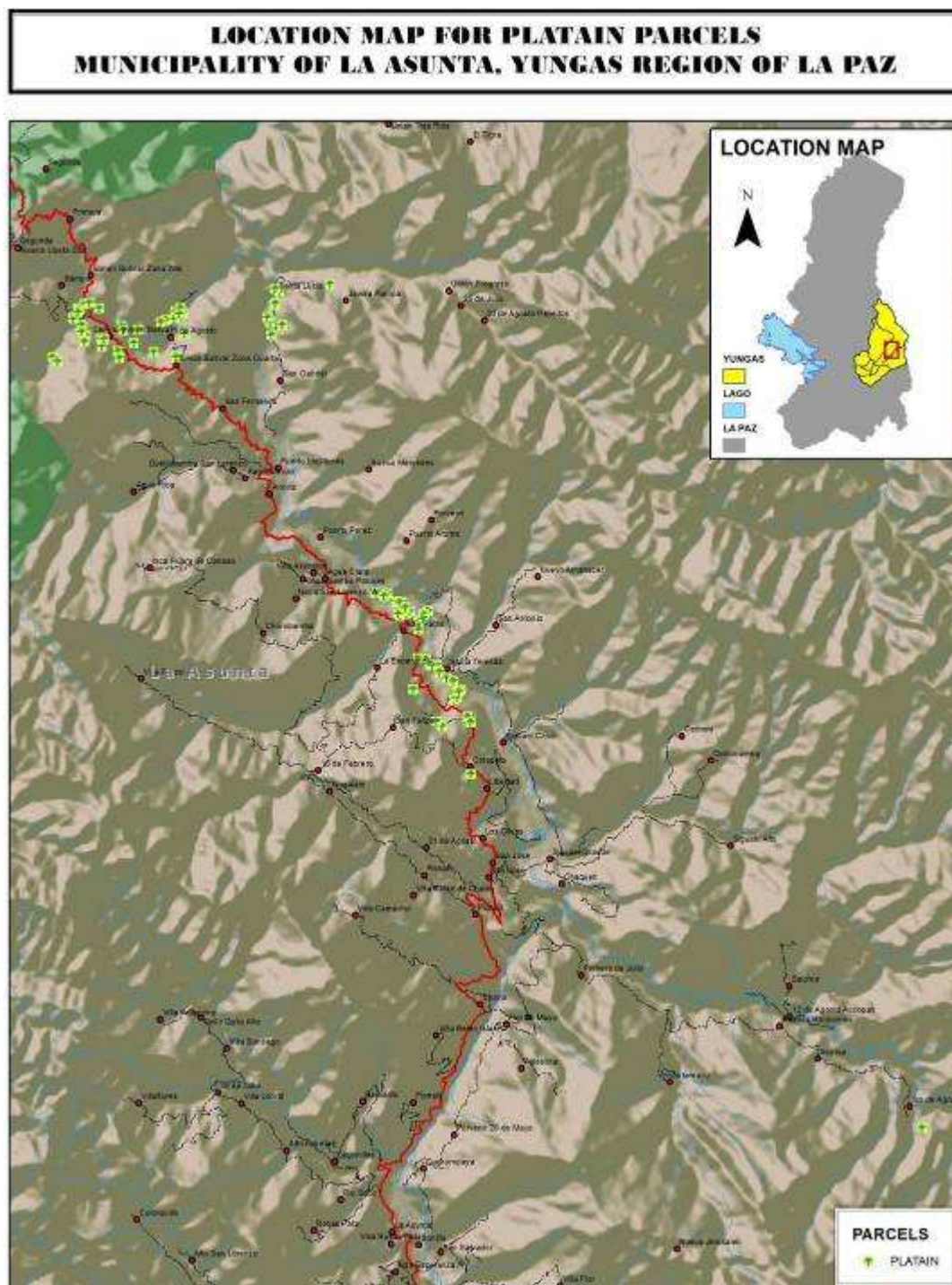
n La Asunta visiting a
Cochabamba



Lucia (February 2011) await transportation

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anavi. When I got there [at
market] I wasn't sure if
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my plantains... But when
buyers saw my fruit, they
e right over to my stand.
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e really quite lovely, healthy-
ing and large, without any
s or bruises and very
n... and I was able to sell
ything I had brought with
n no time at all; some ladies
e even fighting to get the
of my plantains. I sold my
for a good price because I
that people were willing to
"

erico Mamani, Plantain
ver of Santa Lucia



APICULTURE



their beehives

In 2009 Bolivia experienced a growing demand for honey due to the product being included in the country's prenatal and lactation subsidy. In light of the high demand for honey, in 2009 the ICDF assisted in the formation of three associations of apiculturists based out of the communities of Primero de Julio, Puerto Aroma and Pichari.

All project participants who completed the beekeepers' training program provided a cash

counterpart contribution, used to guarantee the provision of

beekeeping equipment (hives, hive cores, machinery for harvesting and post-harvesting processing, etc) for all project participants.

The training and transfer of apiculture technology was carried out using the ECA methodology over a period of approximately six months. Some of the original 85 participants left the project upon discovering that they had allergies or apiphobia while others realized they did not have the vocation for activities of this sort as they require ample time and patience. Ultimately, 44 producers completed the training program, passed a final written evaluation and received a certificate acknowledging their new skills.

To begin basic training for beekeeping, community apiaries were established so that participants could learn about beekeeping in an incremental manner. In response to demand in other communities, the program was expanded. Three other associations were formed in the communities of Bolivar II, Bolivar III and Bolivar IV, where the second phase of the ECA training program began with more than 75 new

participants. The process culminated with the training of 38 new apiculturists. In 2010 another four associations, together made up of 42 apiculturists, were formed in the communities of Villa Camacho, Puerto Aroma (Grupo II), Incahuara and Floriate-Lagunillas. Throughout the apiculture project, the ICDF trained and provided targeted technical assistance to a total 124 beekeepers who, together, received more than 500 beehives for their apiaries.



Iturists



antation for the bees

As part of the program, representatives from each of the associations made at least two trips to the areas near Caranavi, Irupana, and Palos Blancos. During these trips project participants were able to exchange knowledge by visiting apiculturists and beekeeping associations with many more years of experience. A trip was also made to the apiaries of the *Apivitos de Cochabamba* company. In addition to affording them the opportunity to compare techniques with

other more experienced apiculturists, these trips also had the objective of motivating the apiculturists of La Asunta by showing them where their entrepreneurship could lead. In this sense such trips prompted the new beekeepers to expand and improve their enterprises. By shortening the training process of new beekeepers and facilitating their understanding of new technology, these experiential exchange trips were also highly useful in increasing the chances of project sustainability.

In 2010, the ICDF was able to measure the success of its beekeeping projects during the first honey harvest of La Asunta's first six beekeeping associations. According to records, more than 2,200 kilos of honey were harvested, yielding approximately 77,000 Bs. (at an average of 35 Bs. Per kilo) in sales. Ultimately, the ICDF worked with 10 associations with members from 9 communities. In total, 126 families were trained using the ECA methodology. Of the 508 beehives that were established by May 2011, 508 (100%) were actively producing honey and other by-products for which they already have established markets.



e agronomists
bees: 'they're
as know me

HORTICULTURE

Until about two years ago, ninety percent of the vegetables consumed in the Municipality of La Asunta came from other areas, some from as far away as the Rio Abajo area of the city of La Paz. Considering the lack of availability of basic food staples, the ICDF began its horticulture project in 2010 with the objective of satisfying the growing local demand for fresh vegetables. As a result of the project, 10 families from the communities of San Pablo, Pichari, Villa Camacho, Flor de Mayo and Nogalani in the Municipality of La Asunta are now producing fresh vegetables in a sustainable way.



Producers

The original project design only called for the provision of support in tomato production. However, a survey of the supply and demand of vegetables in the larger communities of the Municipality of La Asunta led to modifications in the original project plan. Based on the survey's results and favorable variables including a more than adequate climate and ideal soil conditions, ICDF agronomists saw opportunities to assist area farmers in the production of chard, parsley, lettuce, cabbage, bell peppers, squash, and different varieties of chili peppers.

The technical criteria used for the selection of project participants included evaluating their experience in horticultural production and the suitability of their terrain which involved assessing soil fertility, topography, road accessibility, availability of water and proximity to markets. Social aspects including time availability, land ownership and the capacity to provide a counterpart contribution were also taken into account for each candidate.

Training for all project participants was provided through the ECA methodology. Such technical assistance was offered through four production cycles of tomato, and through one production cycle of chard, green beans, chili peppers, cabbage, squash and lettuce. Training was offered for the production of each vegetable in common themes including the preparation and establishment of seedbeds, the transplant of seedlings and instruction in proper care at the beginning of the production cycle. To achieve a greater degree of assimilation and understanding on the part of the horticulturists, technical guides were provided for the production of the vegetables in question.



Tomatoes, ready for harvest, February 2011



farmer

As part of the program, participants visited horticulturists in Coroico and its neighboring areas who have many years of experience and who already have well-established distribution channels and markets for their products. The objective of this type of activity was to show project participants different techniques for horticultural production, which vary depending on the product. In addition to allowing producers from La Asunta to exchange experiences, the trip resulted in

expanding participants' entrepreneurial vision and

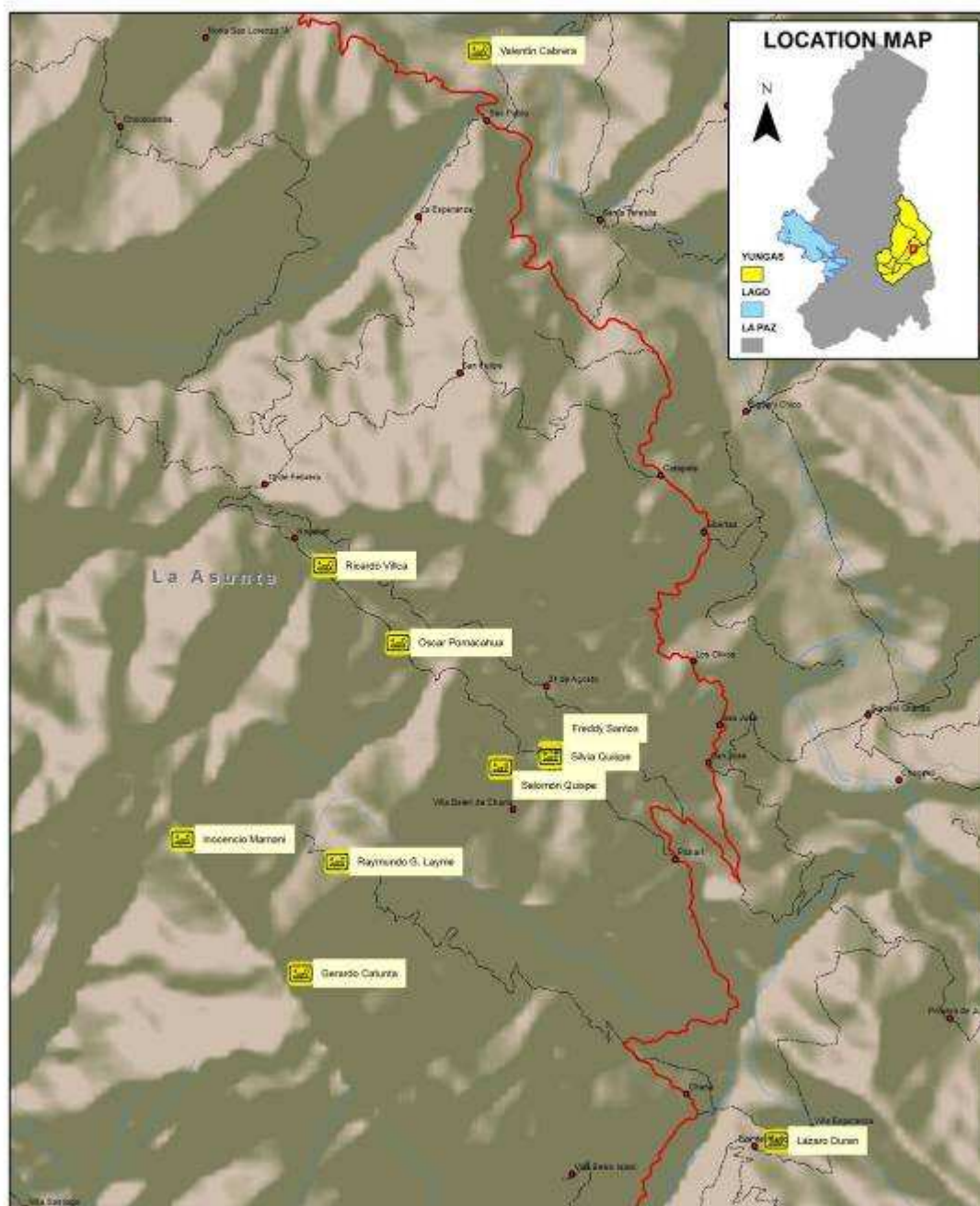
increased their motivation to improve and augment their levels of production. The trip had the added benefit of shortening the amount of time ICDF technicians needed to provide training in the adoption and use of technology and ultimately increased the chances of long-term project sustainability.

The ICDF has already seen measurable success of its horticulture projects in the Municipality of La Asunta. Participants have experienced no setbacks and are selling their products to important market centers such as La Asunta, Cotapata, Siguaní Grande, Puerto Rico, Yanamayo, Calzada and Chamaca.



Pablo

**LOCATION MAP FOR HORTICULTURE PARCELS
MUNICIPALITY OF LA ASUNTA, YUNGAS REGION OF LA PAZ**



POULTRY

The objective of ICDF support provided in the poultry sector of the South Yungas Province was to strengthen and consolidate the poultry production chain as a means of improving the productive, environmental, economic and social conditions of the region's producers. This involved providing support in everything from the strengthening of poultry-producing associations to identifying markets and assisting with marketing. To this end, the ICDF worked directly with 40 poultry-producing families throughout the South Yungas Province. Assistance included the establishment of chicken houses for broiler-fryer chickens and laying hens and assistance in the sale of eggs and meat.



Throughout Bolivia there is a high demand for poultry products. The demand is constantly on the rise due to the low price of poultry meat as compared to other animal products such as beef, pork and/or fish. For this reason poultry meat has become the country's preferred source of protein. Specifically in the Yungas region, the weekly consumption of poultry meat per capita is approximately 0.3 Kg. In all municipalities across the region the annual demand for poultry meat is estimated at 2.7 million kilos.

The high demand for poultry has resulted in the region's supply being totally dependent on local butchers who bring poultry products from La Paz- or Cochabamba- based distributors such as Sofia, Pió Lindo, IMBA, etc. to sell in their shops. Fortunately, ICDF-supported poultry farms are now doing a great deal to help consumers obtain high-quality, locally-raised poultry meat. Together, the farms are producing 240,350 kilos of poultry meat annually. To put this into perspective, this figure represents almost ten percent of the amount required to satisfy the demand across all municipalities within the Yungas region.

Of the 40 families participating in ICDF poultry projects, four are from the Municipality of La Asunta. Some of the families participating in the ICDF's poultry projects had previous experience raising chickens while others had to learn the process from the beginning. Project implementation involved the construction of chicken coops with the hands-on assistance of the project's participating families. Project participants also received specific training in areas including the care of chicks and hens, as well as in aspects related to chicken feed and the prevention of disease. Themes related to the cleaning and hygiene



slaughtered chicken

of the chicken coops, the selection of chicken eggs and the slaughter of chickens destined to market were also covered.

The poultry producers of Yanacachi also received specific training in how to produce products derived from poultry meat, mainly homemade sausages. By learning how to process chicken meat, the chicken farmers of Yanacachi gained an important economic advantage in that they are now able to sell poultry by-products throughout the year. Because sausages keep much better than fresh meat and eggs, this knowledge will prove to be especially useful during the rainy season when it is more difficult to transport perishable products to market.

Throughout the implementation of the ICDF poultry production projects, experiential exchange trips to Cochabamba were carried out. During these trips project participants were able to exchange knowledge with more experienced chicken farmers. Besides visiting other poultry farms, they visited chicken feed providers as well as providers of vitamins, medicine, equipment and other inputs required for poultry production. Such trips also reinforced important training that project participants received in areas related to product marketing. For this reason, in spite of difficulties related to satisfying the demand for chicken feed and chicks during the rainy season, most project participants have managed to establish themselves in the local market with a fixed clientele and are obtaining good prices for their products, currently about 20 bs. per kilo.



Successful egg producers in La Asunta

plenty of
s, I can't complain
at. Sometimes I'll
with more than
is in the morning
he afternoon I've
of them. Some
don't believe me
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mbrano,
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Activities Related to Productive Project Transfer

In May 2011, in accordance with programmatic changes stipulated in Modification 18 of the CA, all ICDF productive projects were officially transferred to the ARCo project. During the reporting period, the ICDF took several steps to ensure the smooth transition of its productive projects to new management. This involved providing ARCo with detailed reports of all productive project activity including lists and relevant information regarding more than 400 participating producers, the amount of surface area under cultivation for each crop and geo-referencing points. Also during the reporting period, a joint ICDF and ARCo commission visited a sampling of producer parcels from within each sector to evaluate the state of crops from the different productive sectors. ARCo complemented the ICDF's efforts to ensure a smooth transition by hiring the same agricultural extension workers to continue working with project participants during the transfer process. This measure was taken as a means of reducing the potential for any negative fallout that could result from a change in management.



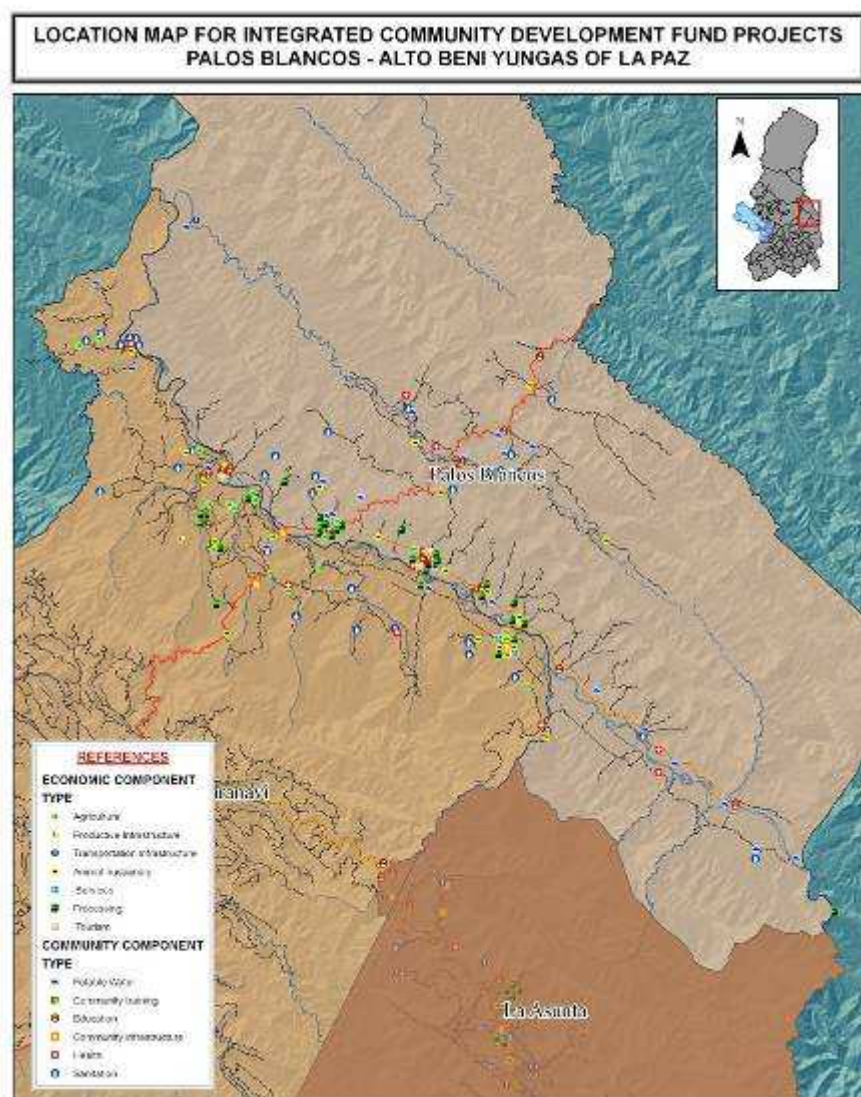
An ICDF assisted coffee grower is drying coffee beans

IV. SUMMARY OF ACTIVITIES BY GEOGRAPHICAL AREA

A. ALTO BENI / PALOS BLANCOS

The Alto Beni region includes the municipalities of Palos Blancos and Alto Beni. The latter was formally established in January 2010. The region is well suited for agriculture and can be described as a large valley divided by the Alto Beni River. Although a significant portion of the region's population is of Mosen ethnic origin, the majority of its inhabitants are migrants or the children of migrants from the Altiplano region (specifically from the departments of La Paz, Oruro and Potosí) between 1952 and 1964.

The Unsatisfied Basic Needs (NBI in Spanish) index for Palos Blancos has declined from 90.5 percent in 2001 to 57.1 percent in 2008. In spite of this, significant increases in the area's population over a short period of time have resulted in the continued high demand for basic services including housing, access to potable water, education and health facilities. In fact it is estimated that more than half of the families in the area still live below the poverty line.



1. Completed projects

One project was completed in the Alto Beni region during the reporting period:

- “Donation of Equipment and Materials for Teaching Children with Special Needs”. This project belongs to the education subcomponent and involved the donation of school materials to the “D” school, an alternative education center in Palos Blancos.

2. Summary of activities by sub-component

a. Potable Water

San Miguel de Huachi potable water system

During the reporting period, the ICDF made improvements on the original design of the San Miguel de Huachi potable water system. The project design consists of two subsystems that will supply the community's more than 1,500 inhabitants with water. Construction of the potable water system began in April; in June, San Miguel de Huachi's community members began digging ditches as part of their counterpart contribution. The community's entire counterpart contribution will reach 30 percent of the project's total cost.



Part of the water intake of the San Miguel de Huachi potable water system

The ICDF considers the social and environmental aspects of all community development activities to be the pillars of project sustainability. As such, every two weeks the ICDF has been holding meetings with San Miguel de Huachi community authorities to identify technical and social aspects related to the potable water system. A major theme at each of these meetings has been the importance of protecting the area's

water sources. This resulted in the ICDF conducting related workshops

in the community in which legal aspects were covered. For example, during the workshops, the community was given guidance in how to respond in case people from within the community or from neighboring communities abuse or harm the water source; such activities might include logging, burning land for cultivation or dumping trash.

As a result of these workshops, the community of San Miguel de Huachi decided to purchase 200 hectares of land surrounding their water sources. The community intends to complete the corresponding paperwork at the National Institute of Agrarian Reform (INRA for its acronym in Spanish), obtain the title of land ownership and take measures necessary to protect the area. In addition to providing guidance throughout the construction of the system and offering the necessary training to ensure potable water

over the long term, ICDF technical staff will help the community geo-reference the purchased land.



Alto Remolinos potable water system

During the reporting period, several meetings were held with community leaders of Alto Remolinos to fine tune the potable water system project design. Adjustments to the design were made with community consensus and reflect a hydraulic recalculation and other improvements. The system will distribute water to the communities of Alto Remolinos, Remolinos, Palmeras, Magdalena and Olivos. In accordance with the project's design, approximately 210 home connections will be installed.

In May construction began on the water source intake of the Alto Remolinos potable water system. During the month of July, the ICDF plans to initiate digging for the adduction system. As a means of protecting their water source the community of Alto Remolinos decided to buy approximately 70 hectares of land around the water source intake. The community intends to obtain the title of land ownership so that it can take the necessary actions to ensure its protection over the long term.

Public Bathrooms in Palos Blancos

During the reporting period, the ICDF technical team worked on the design of three public bathrooms for the Municipality of Palos Blancos. These bathrooms are to be constructed near the main plaza of Palos Blancos, the Palos Blancos central market and the Sapecho road juncture. Because these three areas are heavily frequented during the day, the municipal government considers the construction of these public bathrooms to be a priority as they will provide sanitation services to a large quantity of families. The ICDF will provide sanitation training in tandem with construction of the bathrooms. Such training is expected to result in improved hygiene practices which will have a positive effect on the public health of the general population.

a. Education

Handover of Teacher Housing Units at the La Cascada School

During the January- March 2011 quarter, the construction of a teacher housing complex was completed in the La Cascada district of the Municipality of Palos Blancos. In addition to shared showers and bathrooms, the complex consists of 16 separate units, each one with a small kitchen. Before the ICDF intervention most of La Cascada's teachers could not actually live in the community. Those who did lived in visibly precarious, improvised housing and there was only one bathroom available for their use in addition to that of the entire student body.

During an event held on June 8th, the new bathrooms and housing units were formally handed over to the community. The event was attended by Wayne Nilsestuen, the director of USAID/Bolivia; Alan Hurdus, the director of USAID/Bolivia's Integrated Alternative Development office; German Loza, the Vice minister of Coca and Integrated Development; Felipe Caceres, the Vice minister of Social Defense, as well as by representatives of the municipal government of Palos Blancos and other local authorities. During the event the director of the La Cascada School expressed enormous gratitude for significant improvements in the quality of life of their teachers. This project enhances the education of 220 children attending primary and secondary education, allowing the SEDUCA-assigned teachers to reside in the community full-time in comfortable living quarters.

Equipment and Didactic Material for Children with Special Needs



Some of the children with one of the teachers

The Palos Blancos “D” school for children with special needs was born from an initiative taken by the heads of household of the Municipality of Palos Blancos. The organization has a small office in the Palos Blancos town center that was offered to them by Caritas. In coordination with the District Director of Education, the parents managed to obtain salaried positions from SEDUCA for eight teachers who specialize in teaching children with special needs. The teachers now use a rotational system

to visit children in their respective community schools.

The participating students are taught in small groups and most of them attend specialized classes at least three days per week. The teachers and parents note that they do not have enough didactic or other types of material suited for the task at hand. In order to improve the success of this important initiative, the ICDF contributed school supplies and didactic materials. In total, approximately 70 children are now able to attend these classes thanks to their parents' initiative, the teachers assigned by SEDUCA and the newly available didactic material.

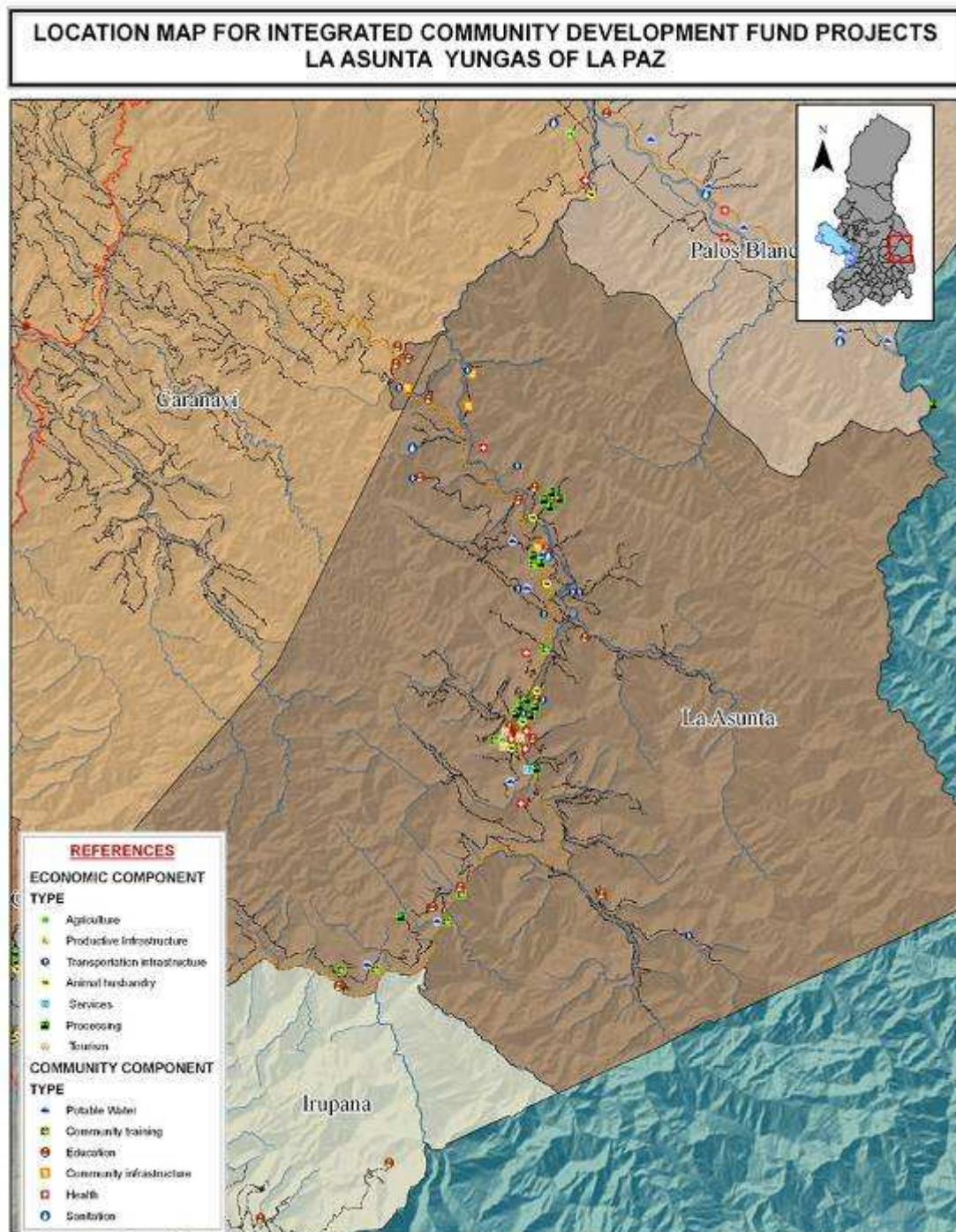
b. Cross-cutting Activities

Improving Family Life through the Kitchen, Palos Blancos / Alto Beni.

In May the ICDF began training technicians who will work with participants of the “Malena” ecological stove project in the municipalities of Palos Blancos and Alto Beni. Part of their training involved a visit to the Municipality of La Asunta where the ICDF previously used refined clay to build more than 600 ecological stoves. The risk of contracting diseases like bronchitis or pneumonia is significantly reduced in households with Malena stoves since the cooking environment remains smoke-free while they are in use. The ICDF plans to construct a total of 1000 ecological stoves in the two municipalities, each of which will be built with the help of participating families.

B. LA ASUNTA

The Municipality of La Asunta has the highest rate of population growth in the Yungas region with its current population estimated at more than 24,000. The majority of communities in La Asunta are new settlements whose inhabitants migrated from the Altiplano (from within the departments of La Paz, Oruro and Potosí). La Asunta's NBI index is the highest of all municipalities in the Yungas region, with 70.7 percent of the population living without access to basic services such as water and sanitation, education and/or health.



1. Completed Projects

A total of 11 projects were concluded in the Municipality of La Asunta:

- Construction of school bathrooms for the Santa Rosa School
- Construction of school bathrooms for the Yanamayu School
- Design and construction of Cotapata's main plaza
- Promotional plan for coffee production
- Coffee quality improvement through the co financing of the post-harvest processing equipment
- Promotional plan for stevia production
- Increase in stevia production in the Municipality of La Asunta
- Promotional plan for horticulture production
- Equipment of apiary product-gathering and processing centers
- Support for the associates of APEPLA, in the harvest, post-harvest, negotiation and marketing phases
- Final design of the La Asunta health post

2. Summary of activities by sub-component: La Asunta

a. Potable Water and Basic Sanitation

San Jose Potable Water System

The three communities of San Jose, Los Olivos and 21 de Agosto are located approximately forty-five minutes away from La Asunta's town center. During the reporting period, the ICDF hired a consultant to finish the potable water system's design. Subsequently a series of meetings were held with the municipal government, the VCDI and FONADAL which resulted in the provision of resources for the construction of the water source intake and for the installation of three water storage tanks. During these meetings an agreement was reached in which the ICDF was made responsible for the project's full implementation and for ensuring close coordination with all counterparts. The construction of this project will provide potable water to a total of 320 families through domiciliary connections.

Siguani Grande Sewage System

The community of Siguani Grande is located between La Asunta's town center and Cotapata, on the opposite side of the Boopi River. The community lacks a sewage system for its more than 1,000 inhabitants. Years ago, approximately 23 percent of the residents came together and tried to gain access to basic sanitation by installing their own rustic sewage system. Those involved in this initiative hoped the system would improve the hygiene and general health of the population. In spite of their good intentions, the rustic sewage system did not provide wastewater treatment nor sufficient coverage in order for the desired positive impacts to be realized.

In 2007, Siguani Grande obtained a design for a state of the art sewage system to replace the improvised system the community had been using for years. The new sewage system's design calls for technology that is highly uncommon in rural Bolivia including an anaerobic wastewater treatment plant. Anaerobic treatment plants are highly effective in that the wastewaters they process are cleaned by up to 95 percent. In addition to preventing the contamination of nearby water sources (in this case the Boopi

River) the use of anaerobic treatment plants prevents the secondary effects of wastewater treatment such as foul odors, among others.

Although the sewage system's design was made possible by municipal government funds in 2007, Siguaní Grande's community leaders have been searching for financing to construct the system ever since. Recognizing the importance of this activity, the VCDI prioritized this project and requested it be considered by the ICDF technical committee. According to standard procedure, the sewage system's design was evaluated by ICDF civil engineers who made small but necessary adjustments to optimize the system's eventual performance.

During the reporting period the ICDF also submitted the required forms for sanitation projects to the environmental branch of the departmental government. Early in the following quarter the ICDF expects to obtain a response regarding the project's categorization based on its level of environmental impact. In accordance with the number category assigned to the project, the ICDF will follow up by submitting an environmental management plan for approval which will involve training and awareness campaigns.

At the beginning of the next quarter, once its environmental management plan is approved, the ICDF will begin construction on the sewage system. In addition to offering training in areas related to the environment, as with all ICDF basic sanitation projects, the construction of the Siguaní Grande sewage system will be accompanied by tandem training in five different areas. These include conflict management and prevention, public health, hygiene, capacity building and maintenance.

b. Education

Yanamayu and Santa Rosa school bathrooms

During the reporting period construction was completed on the bathrooms of the Yanamayu and Santa Rosa schools. Before the ICDF's intervention both schools lacked sufficient bathrooms for the quantity of students that form their respective student bodies; the Yanamayu School has approximately 105 students and the Santa Rosa school has approximately 240 students. Each set of bathrooms consists of eight toilets, four for girls and four for boys. Having access to sanitary services appropriate for children is expected to improve the personal hygiene of the youth from both communities. In addition to having a positive effect on general public health, adequate sanitary services in the school environment will have positive impacts on girls in particular. Studies have shown that access to bathrooms in the school setting significantly raises attendance for girls who might otherwise be exposed to health risks or be forced to compromise their dignity.



Santa Rosa School
bathrooms

Classrooms for the René Barrientos Ortuño School

During the reporting period the ICDF made important progress in the construction of 12 classrooms for the Rene Barrientos Ortuño School located in La Asunta's town center. Construction for this project is scheduled to be completed in October 2011. During the next reporting period the ICDF will initiate training for classroom maintenance and launch environmental awareness activities related to sanitation facilities. These activities will be carried out with the participation the school's teachers, students and parents.

René Barrientos
Ortuño School
Under
construction



c. Transversal Activities

Completion of Cotapata's Main Plaza

The ICDF prioritized the construction of the Cotapata Plaza in response to the community's request for the project, which was made by way of the Vice Ministry of Coca and Integrated Development. Located 20 kilometers north of the town of La Asunta on the main road leading to Caranavi, the town of Cotapata is home to more than 200 families. The town also hosts a sizeable weekly market that is an important part of the local economy. In fact, the Cotapata market is the most significant economic and social event that occurs in northern La Asunta; activity associated with the market has made Cotapata the center of development in the region.

Cotapata's new plaza is located in the town center. It is surrounded by the "*sede social*" of Cotapata, the Cotapata School and by several businesses. All of the resulting activity makes this the most bustling part of town. The ICDF has ample experience with the construction of town plazas the results of which have all been positive. Most notably, town plazas tend to improve the quality of life of local residents. Not only does the existence of a main plaza make town residents more proud of the community they live in, it also gives them a greater sense of belonging and allows for increased organization in the planning of community events. Besides offering a place where children can play safely, plazas also serve as a meeting point for the social gatherings of young people and adults. The Cotapata plaza has benches, gardens with plants and flowers suited to the region's climate as well as trashcans.



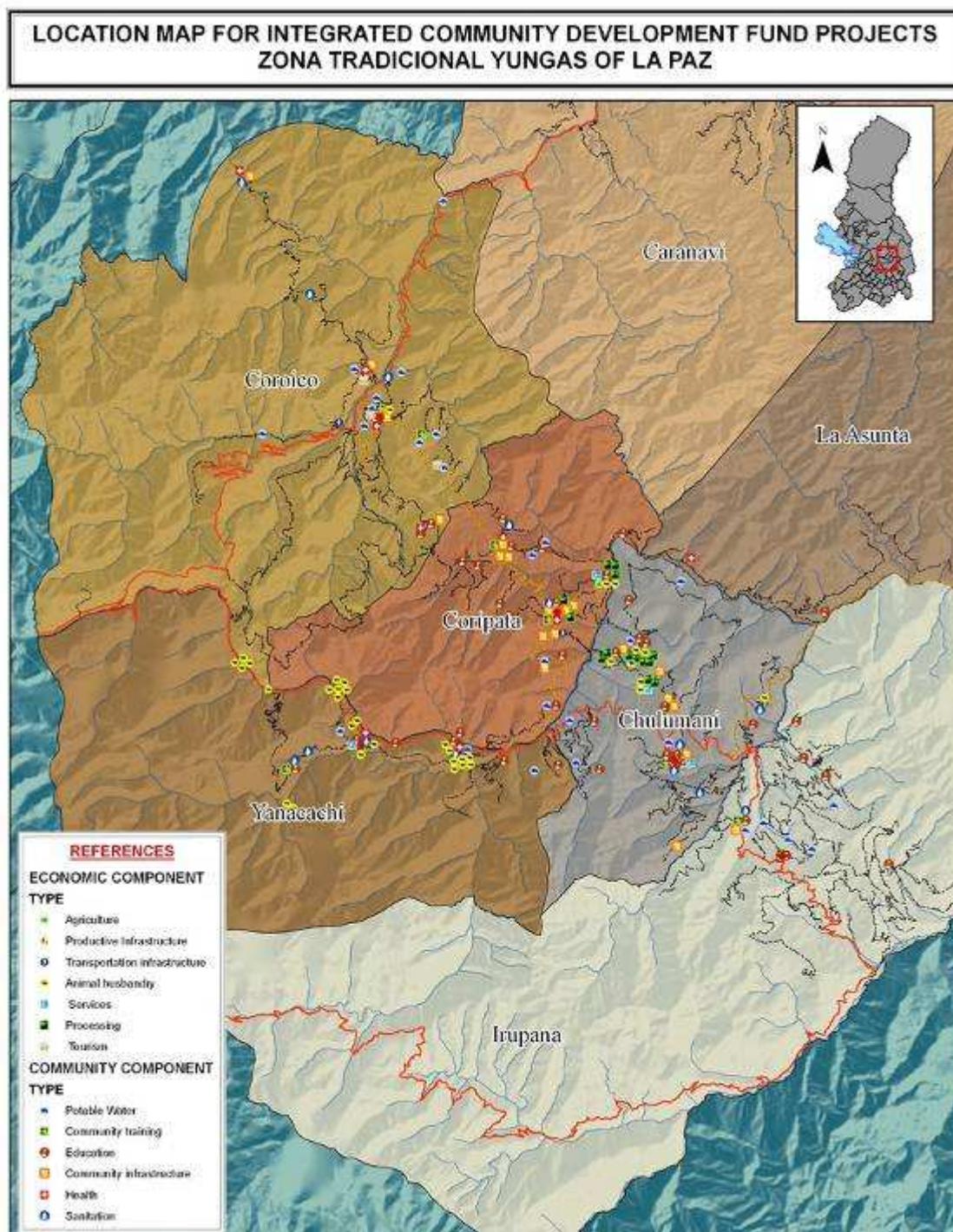
On April 19th the community of Cotapata hosted an event in which the plaza was officially handed over to the community by Wayne Nilsestuen, the Director of USAID/Bolivia and German Loza, Vice Minister of Coca and Integrated Development. A variety of local authorities were among the dignitaries in attendance at the event. Prior to the event, ICDF technical staff conducted a day of trash collection with the participation of Cotapata's children as part of a greater environmental awareness campaign.

Improving Family Life Through the Kitchen Phase II, La Asunta

The project entitled "Improving family life through the kitchen", was coordinated with and co-financed by Germany's GTZ with the objective of improving conditions under which food for the family is prepared. The project's first phase was implemented with the participation of 300 families in the Municipality of La Asunta and has enjoyed a high level of success. Owing to a great demand on the part of many communities in La Asunta, the VCDI and USAID decided to extend this project into a second phase. During the reporting period, as part of the project's second phase, an additional 380 ecological stoves were constructed in communities across the Municipality of La Asunta. The construction of ICDF Malena stoves is highly participatory in that every family builds its own stove with specialized clay and partakes in training sessions on nutrition and on how to cook healthy meals among other topics.

C. TRADITIONAL ZONE

The *Zona Tradicional* of the Yungas comprises the municipalities of Coroico, Chulumani, Coripata, Irupana and Yanacachi. Together, these municipalities have an estimated population of more than 56,000. Over the last few years, significant progress has been made in reducing NBI indices in the Traditional Zone. The municipality with the lowest rate is Chulumani, with an NBI of 44 percent, while the regional average in the Traditional Zone is 48 percent. The communities' main needs are in the areas of access to potable water and sanitation, education and health.



1. Completed projects

Seven community development projects were concluded in the traditional zone:

- Construction of the El Paraiso sewage system
- Refurbishment of the Dorado Chico – Dorado Grande potable water system
- Refurbishment of the San Felix potable water system – Dorado Chico – Dorado Grande
- Refurbishment of part of urban Coroico's potable water system
- Design for the Machacamarca School, Yanacachi
- Construction of the San Joaquin School, Coroico
- Support for the aviculture sector of the Yungas

2. Summary of activities by sub-component

a. Potable Water & Sanitation

El Paraiso Sewage System, Irupana

Located in the town of Irupana, the El Paraíso neighborhood is home to approximately 300 families. El Paraiso's residents can be roughly divided among 200 home-owning families and 100 tenant families. Most of the neighborhood's residents come from the town's outlying rural communities within the municipality of Irupana. In some cases, since in many rural communities school only runs through the 5th grade, El Paraiso's residents migrated to Irupana from the countryside for the sole purpose of allowing their children to complete their primary and secondary education. El Paraiso's first residents built their homes as recently as seven or eight years ago making the neighborhood's rapid growth evident.

El Paraíso stands out among other neighborhoods of its kind for having a well established "*Organización Territorial de Base*" (OTB) through which they obtained electricity and water. In spite of such progress, until recently, area residents still suffered from poor basic sanitation. To address the need for sanitation as an important component of adequate housing, each family living in El Paraíso built their own bathroom and sanitary facilities that in most cases were connected to septic tanks. As the neighborhood continued to grow, the lack of a sewage system that could serve all of El Paraiso's residents became problematic; threats to public health were among the most serious issues. To deal with the problem, El Paraiso's OTB sought help from the Municipal Government of Irupana which in turn submitted a request for support to the Vice Ministry of Coca and Integrated Development and was approved by USAID and the VCDI for implementation by the ICDF. The resulting project entitled "Construction of the El Paraiso Sewage System" was completed during the reporting period.

El Paraiso's new sewage system consists of a sanitary sewage system network and a wastewater treatment plant. The project involved the installation of 189 household connections – which, in the case of shared homes, benefit more than one family. In addition, 69 inspection chambers were constructed throughout the neighborhood. The wastewater treatment plant consists of two chambers. The traps within each chamber regulate the discharge of waste across the sewage system. The anaerobic reactor connected to the system is responsible for treating waste and does so in a highly effective manner, removing 95 percent of waste from treated water. In addition to the

anaerobic reactor's efficiency, there are no unpleasant odors or other issues associated with its treatment of wastewater.

In addition to constructing the sewage system, the project involved training the leaders and residents of El Paraiso in the proper use and maintenance of the system as well as in the areas of basic hygiene, family health and leadership. The project also led to the strengthening of El Paraiso's OTB through the formation of a Water and Sanitation Committee (CAPYS for its acronym in Spanish). The CAPYS is responsible for overseeing all household connections to the system and is in charge of supervising the operators in charge of monitoring and overall system maintenance. On April 20th the sewage system was handed over to the community in the presence of Wayne Nilsestuen, Director of USAID/Bolivia, Maruja Machaca, representative of the VCDI, Clemente Mamani Condonera, Mayor of Irupana and President of the *Mancomunidad de Municipios de los Yungas*, and other local authorities.



s how it works.

San Joaquin Potable Water System, Coroico

In March, after the end of the rainy season, activities were resumed for the construction of the San Joaquin potable water system; construction continued into the current reporting period. When completed, the system will provide 24 hour a day access to potable water for 63 families. The families of the community of San Joaquin contributed with significant amounts of manual labor as a



portion of their counterpart for the project. Most manual labor on the part of community members was done in the form of digging for the placement of a distribution network large enough to reach families spread out over a wide area. This potable water system will be concluded during the next reporting period.

b. Education

Completion of the San Joaquín School

During the reporting period the ICDF finished refurbishment and expansion of the San Joaquín School. The Municipality of Coroico had begun the first phase of work on this school but due to a lack of resources had been unable to finish the school at a time when demand for the school had increased. The ICDF not only finished the final touches on the school, including stucco application, painting, installation of electrical appliances, chalkboards etc, it also expanded the infrastructure such that the school can now provide facilities up to the sixth grade. The student body increased from 12 to 24 students, and now gives 12 children, who would otherwise have to go as far as the town of Coroico, the option of attending school close to their homes.

Construction of four multigrade classrooms, Irupana



Advanced works on one of the multigrade classrooms

In May the ICDF began construction of four multigrade classrooms in the communities of Tejada Sorzano, Churubamba, Alto Lejna and Huiro Lanza. These classrooms will improve access to education for more than 100 school-aged children. At this time the community of Tejada Sorzano does not have a school and for this reason the children from this community must go to other communities for instruction. In many cases this implies that children have to walk for hours each day. As a result, children often begin school at the age of seven or eight, a significant delay since they should start at the age of five. There are currently schools in the

communities of Churubamba, Alto Lejna and Huiro Lanza but these lack sufficient space to accommodate all the children in their respective communities. The municipal government of Irupana is contributing to this project in cash. By way of the mayoral office, the ICDF also ensures that SEDUCA will offer salaried positions for the teachers who will occupy these new classrooms.

c. Economic Development

Promotion of amaranth production

A total of 220 families participating in the amaranth project in the municipalities of Irupana, Coroico and Coripata began the harvest phase at the end of April. Approximately 116 hectares had a good crop output in spite of the long and intense rainy season. On average, the producers harvested between 690 and 920 kilos of amaranth per hectare. The market for this product has already been secured by buyers, including the companies of Coraca and Bolivia Natural. The price offered for the

amaranth is approximately 400 bs. per quintal, a price slightly higher than what was offered for the product last year.

During the reporting period, various training sessions were held using the ECA methodology. The areas covered include soil management, amaranth harvest, and post-harvest management. Each participant received a mechanical scale as part of the equipment provided by the ICDF. Participants contributed with a 10 percent cash counterpart in order to receive the scale. In the next quarter the project will complete the final sessions of ECA training and the Irupana amaranth producers will take a trip to visit amaranth producers in Cochabamba. This trip will afford project participants with an opportunity to exchange experiences and take into account lessons learned from the more experienced Cochabamba producers.



✓ for harvest, Vila
ay 2011

D. CROSS-CUTTING ACTIVITIES

1. Institutional strengthening

ICDF-implemented projects are born from concrete community demands which are channeled through municipal governments who then direct these demands to the Vice Ministry of Coca and Integrated Development. Almost all ICDF projects have a cash counterpart that comes from the municipal government. These counterpart contributions usually average 20 percent of the project cost and are provided in addition to other cash and in kind counterpart contributions that come from the communities themselves.

After the majority of the ICDF's social infrastructure projects are concluded, municipal governments are responsible for the long-term maintenance and sustainability of each. Unfortunately due to distance, most public employees of rural municipalities do not have access to the training they need in regards to the administration of public funds. For this reason, in response to various requests, the VCDI and USAID have prioritized a number of institutional strengthening projects that directly benefit municipal governments as well as the Association of Municipalities of the Yungas (*Mancomunidad de Municipios de los Yungas de La Paz* - MMYLP).

As part of this effort, trainings in topics ranging from the preparation of Annual Operative Plans (POAs in Spanish) to the management and administration of municipal resources have been offered to municipal management and technical personnel as well as members of civil society. In addition, the MMYLP received equipment and technical assistance allowing it to develop final social infrastructure project designs for various municipalities. The equipment provided included a complete set of topography equipment, a plotter, copy machine, and audiovisual equipment, among other items. The MMYLP has since hired personnel with its own resources, putting this new equipment to use for project design.

As part of the implementation process, the ICDF signed an agreement with the State Comptroller's National Training Center (CENCAP –CGE in Spanish) which stipulated that the state training entity was to provide classes for the improvement of municipal administration. Specifically, classes were to cover the elaboration of POAs and the basics of SAFCO Law 1178 which deals with the regulation of public functionaries employed by municipal governments. Between 2008 and 2011 a total of 515 people were trained and certified by the CENCAP-CGE. The majority of trainees were technical personnel from the

municipal government offices. The mayors and council members of each municipality from the Yungas region also received training.

Simultaneously, classes were organized for the members of municipal vigilance committees. These committees are responsible for monitoring municipal activities with regard to the correct management and administration of municipal resources. To improve their level of performance, more than 340 members of different vigilance committees were trained in relevant topics. Training was also provided to municipal employees in the administration of fixed assets.



Administration of fixed assets training

2. International Visitors Program

Lucrecia Josesito is the leader of a community-based microenterprise that produces handicrafts (ARTMOS) based in the community of Santa Ana de Mostenes in the municipality of Palos Blancos. At the end of the reporting period Ms. Josesito traveled to the United States in order to take part in the US Embassy's International Visitors Program. She was recommended for the program by ACDI/VOCA in 2010 and was selected by the US Embassy along with several other project participants for a three-week course entitled "Entrepreneurship for Female Leaders in Business". The program objective is to examine the role of female leaders in business, specifically with regard to their participation in economic development. She returned to Bolivia in April 2011 and she was very excited about her experiences:

"During the trip I was able to share experiences and visit institutions of the United States Government, aid organizations, producers associations, NGOs working in the area of leadership development and promotion of entrepreneurship and support to women... My experience was broadened by the number of people and places I've gotten to know, everything from the warm beaches of Miami, to cold and snowy Salt Lake City and my expectations were reached in every way. Among the important places I visited are small and large enterprises, markets, bakery shops, craft workshops and stores. What I learned is that they [US. entrepreneurs], unlike us, are in constant training, constantly seeking markets, advertising, they know how to give a good presentation and how to add value to their products. They work with other companies and have a greater understanding of modern technology. They use the internet much more than we do. On this trip I considered new ways in which we could manage our business, how to improve our products, and how we can be better entrepreneurs."

During the reporting period, USAID Bolivia updated ACDI/VOCA with regard to the ICDF's recommendation of another candidate; a stevia, plantain and coffee producer, Modesto Aricagua, from the community of Bolivar II, La Asunta. ACDI/VOCA was informed that Mr. Aricagua had been selected to participate in the International Visitors Program of 2012 in order to attend a course for leaders in the field of agriculture.

V. PERFORMANCE INDICATOR RESULTS

A. THE ICDF IN NUMBERS

The ICDF has a total of 688 projects in its project portfolio; 409 of these fall within the community development component, and the remaining 279 fall within the economic development component. Twenty-eight projects are currently in the final design or procurement stages and 56 are being implemented. Twenty-four projects were concluded during the reporting period bringing the total number of completed projects to 604. Table 1 breaks down the total number of ICDF projects by status and component and Table 2 breaks down each project by status and region.

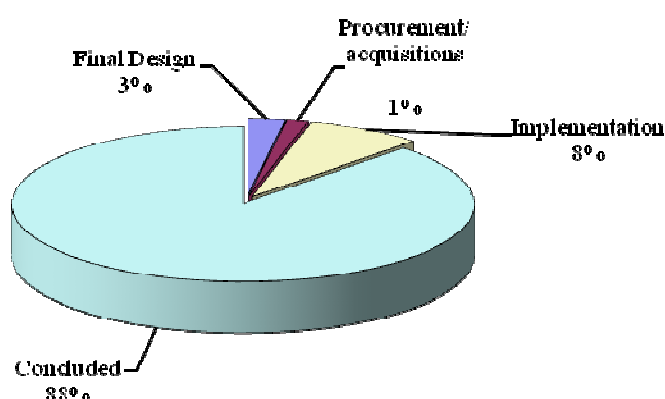
Table 1. Number of projects by implementation status and component

Project Status	Community Development	Economic Development	Total
Final Design	18	0	18
Procurement/Acquisitions	10	0	10
Implementation	44	12	56
Completed	337	267	604
TOTAL	409	279	688

Table 2. Number of projects by implementation status and region

Project Status	TC	Yungas	Total
Final Design		18	18
Procurement/Acquisitions		10	10
Implementation		56	56
Completed	100	504	604
TOTAL	100	588	688

Chart 1 – Distribution of ICDF projects by implementation status



Of the 24 projects completed this quarter, 16 are included within the community development component and eight within the economic development component. Table 3 lists all concluded projects during this quarter.

Table 3. Projects concluded during the April – June 2011 Quarter

MUNICIPALITY	PROJECT	COMPONENT	SUB COMPONENT
Coripata	Construction of the Dorado Chico potable water system- Dorado Grande.	Community Development	Potable Water
	Construction of the San Felix potable water system– Dorado Chico – Dorado Grande.	Community Development	Potable Water
Coroico	Completion of the San Joaquin School	Community Development	Education
	Refurbishment of one section of the potable water network- urban Coroico	Community Development	Potable Water
Irupana	Construction of the Paraiso sewage system	Community Development	Sanitation
La Asunta	Design and construction of the main plaza in the community of Cotapata	Community Development	Community Infrastructure
	Final design of La Asunta's health center	Community Development	Health
	Construction of the Yanamayu School bathrooms	Community Development	Education
	Construction of the Santa Rosa School bathrooms	Community Development	Education
	Support for the associates of APEPLA, in the harvest, post-harvest, negotiation and marketing phases	Economic Development	Agriculture
	Increase in stevia production in the Municipality of La Asunta	Economic Development	Agriculture
	Improve the quality of coffee through the co-financing of individual depulpers	Economic Development	Processing
	Implementation and equipment of collection and processing centers for beekeeping	Economic Development	Apiculture
	Stevia promotion plan	Economic Development	Agriculture
	Coffee promotion plan	Economic Development	Agriculture
Palos Blancos	Promotional plan for horticulture production	Economic Development	Agriculture
	Donation of equipment and materials for teaching children with special needs	Community Development	Education
Varios YUN	Administrative systems for managing municipal fixed assets	Community Development	Institutional Strengthening
	Regional assessment of new areas of intervention	C Community Development	Various
	Visibility plan for ICDF and Integrated Alternative Development Program activity	Community Development	Others
	Support for civic-strengthening initiatives in the Yungas region	Community Development	Community Training
	Training of public servants working in the Yungas region	Community Development	Community Training
	Support for the poultry sector on the Yungas region of La Paz	Economic Development	Productive Infrastructure
Yanacachi	Design of the Machacamarca School	Community Development	Education

Chart 2 shows the number of subawards that were added to the ICDF portfolio each quarter since the beginning of the project and the number of subawards completed over the same period. A total of 24 projects were completed during the

reporting period. The ICDF portfolio now has 604 concluded projects and 84 active projects in its portfolio; these are scheduled to be completed over the next 16 months.

Chart 2. Cumulative number of ICDF subaward projects in the portfolio and number of completed projects

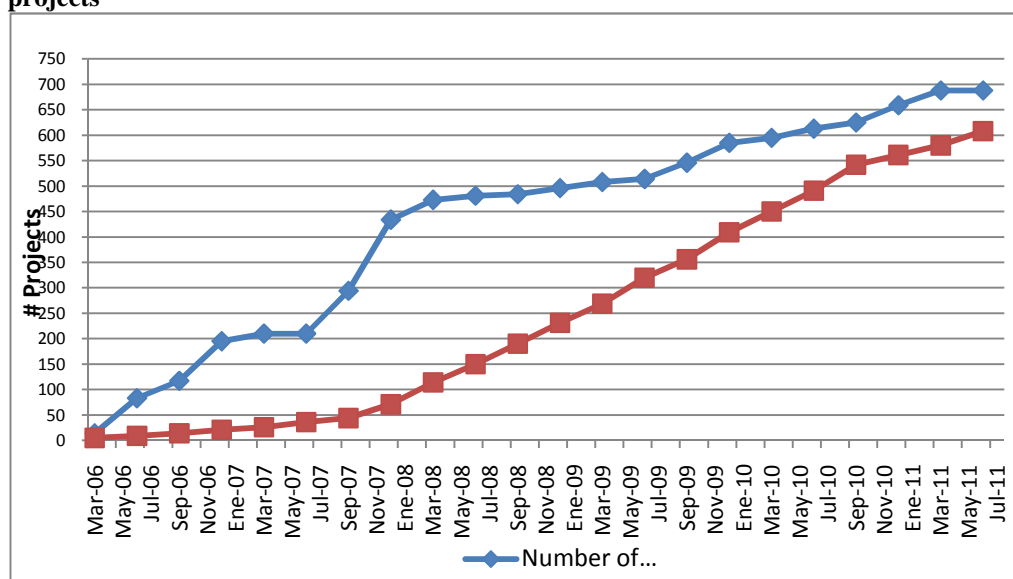


Table 4 shows a breakdown of project distribution by region, municipality and component. The Municipality of La Asunta has the most projects, followed by the Municipality of Palos Blancos. Approximately 10 percent of projects within both the community development and economic development components benefit more than one municipality.

Table 4. Distribution of projects by region, municipality and component

Region	Municipality	Community Development	Economic Development	Total
Yungas	Alto Beni	27	43	70
	Chulumani	32	16	48
	Cajuata	1	0	1
	Coripata	38	15	53
	Coroico	38	7	45
	Irupana	21	2	23
	La Asunta	80	58	138
	Palos Blancos	61	42	103
	Yanacachi	22	31	53
	Varios – Yungas	37	17	54
	Subtotal	357	231	588
TC	Chimoré	8	6	14
	Entre Ríos	5	6	11
	Puerto Villarroel	18	13	31
	Shinahota	12	10	22
	Villa Tunari	5	7	12
	Varios – TC	3	6	9
	Omereque	0	0	0
	Yapacani	1	0	1
	Subtotal	52	48	100
Total		409	279	688

Chart 3 shows the breakdown of community development projects by sector. A significant number of these projects fall under the education and potable water sub-components. The increase in the amount of projects in these areas is due to the demand for high-impact activities, such as the provision of infrastructure and/or equipment, as a means of improving access to health, potable water and education. Chart 4 shows the breakdown of economic development projects by sector.

Chart 3 – Number of community development projects by sector sub-component

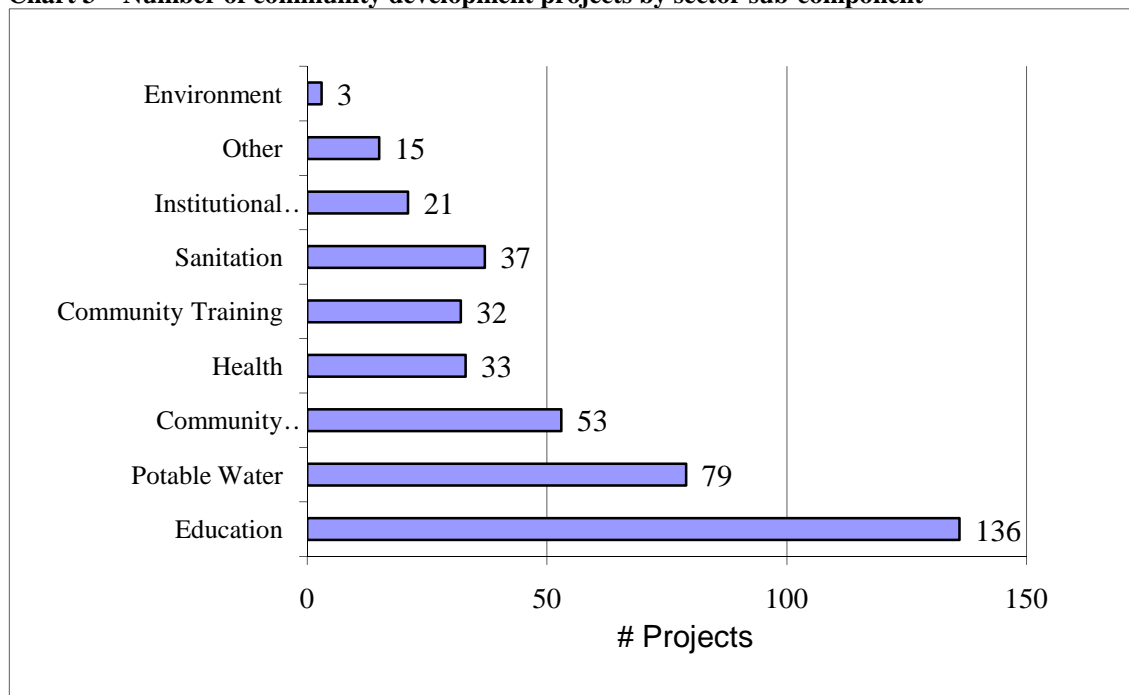
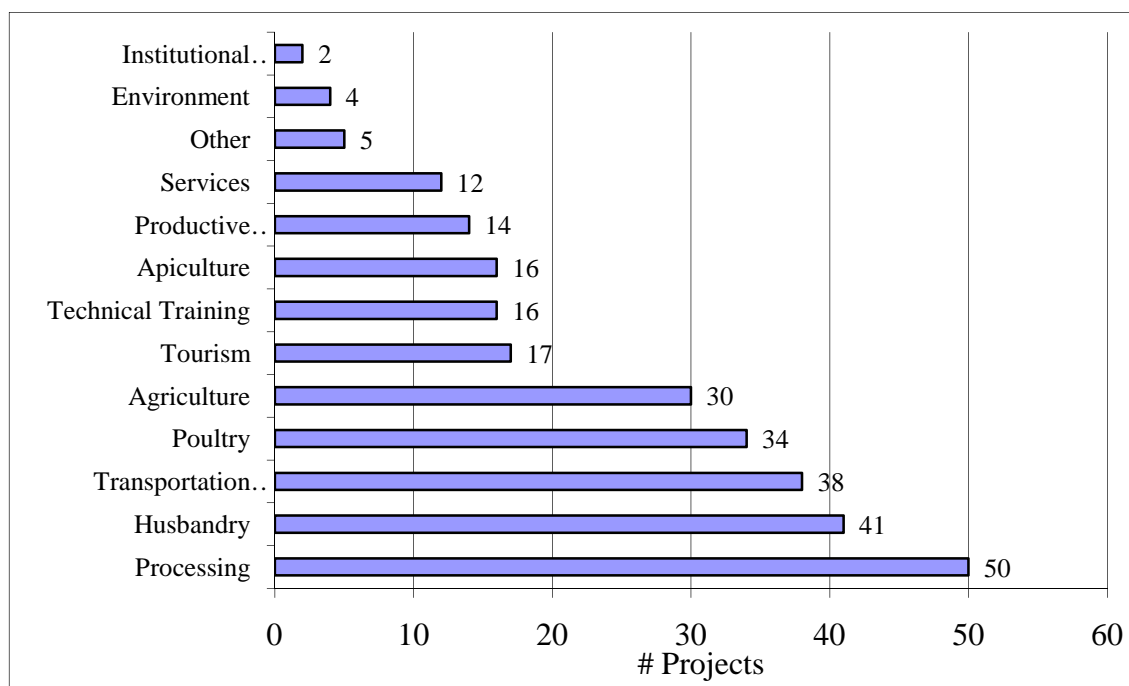


Chart 4 – Number of economic development projects by sector sub-component



B. PERFORMANCE INDICATORS

All ICDF activities are divided into two components: economic development and community development. These two programmatic areas support the USG and PSB's policies and provide the VCDI with the necessary tools to facilitate sustainable development in the Yungas and previously the Tropics of Cochabamba. The table below summarizes the ICDF's performance indicator targets by programmatic component as set out in Modification 18.

Table 5. ICDF performance indicators and calendar year targets¹

Table 1: ICDF Performance Indicators and Calendar Year Targets											
Indicator		Unit	Targets								Total LOP
			06	07	08	09	Adjust- ment (*)	10 (**)	11 (***)	12 (***)	
Overall Indicators											
SO 1.1	Unsatisfied Basic Needs Index (NBI) – Yungas	Percentag e	70%		65%						60%
SO 1.2	Total number of families with increased access to goods and services.	Number of families	3,499	5,000	6,000	5,000	10,587	3,448	3,800	3,922	41,256
Community Development											
IR 1,1	Number of social and productive infrastructure and related works completed	Number of works of infrastru cture	13	120	150	130	-35	110	90	98	676
IR 1,2	Number of trainees completing any type of training	Number of trainees	2,582	6,000	5,000	3,500	19,751	3,075	5,399	6,238	51,545
Economic Development											
IR 2,1	Value of incremental sales generated by economic initiatives supported by the ICDF	US\$ thousands			650	1,800	1,032	609	250	50	4,391
IR 2,2	Number of equivalent jobs attributable to ICDF-supported activities	Equivalent jobs	219	1,000	1,500	1,500	-1,260	979	603	887	5,428
IR 2,3	Number of hectares of crops supported by the ICDF	Number of hectares	0	250	1,000	1,500	-1,324	160			1,586
Cross-cutting Indicators											
CC1, 1	Percentage of the total cost of implemented projects covered	Percentag e	C 10 %	10%	10%	10%		10%	10%	10%	10%
			E 20 %	20%	20%	20%		20%	20%	20%	20%

¹ The reformulated targets were approved via Modification 18

Indicator		Unit	Targets								Total LOP
			06	07	08	09	Adjustment (*)	10 (**)	11 (***)	12 (***)	
	by counterpart contributions										
CC1.2	Percentage of projects that are still “functioning well” one year after completion	Percentage	n/a	95%	95%	95%		95%	95%	95%	95%
Note (*)	This adjustment reconciles the sum of the calendar year targets with the Life of Project targets. In 2009 the Cooperative Agreement was amended and the Life of Project targets were altered, partly in order to reflect the results achieved.										
(**)	The targets for 2010 are consistent with the targets approved in modifications 14, 15 and 16.										
(***)	The targets for 2011 and 2012 are consistent with the targets approved in Modification 17 and 18.										

The main objective of the ICDF is to support the joint PSB-USG efforts to establish a sustainable economy in Bolivia's coca-producing regions by addressing basic human needs, alleviating poverty and by improving social and economic conditions where the demand for doing so is greatest. All ICDF activities are carried out by the implementation of sub-grants for projects identified through participatory methodologies. This objective primarily responds to USAID/Bolivia's Intermediate Result (IR) 5:

To improve basic public services and social conditions in the Tropics of Cochabamba and in the Yungas region of La Paz, Bolivia.

Two indicators are used to monitor IR progress: 1) the index of unsatisfied basic needs (NBI in Spanish); and, 2) the number of families benefited. Due to the departure of IAD programs from the TC, the ICDF did not evaluate the NBI indicator in this region, nor does it plan to do so in the future. Also, given that the PSB plans to conduct a national census in 2011 that will again measure the NBI, it was decided that the next NBI indicator measurement will be done by using figures from the upcoming national census. For this reason the NBI indicator was measured on only one occasion during the LOP of the ICDF.

The table below shows the results achieved through December 2010, the new targets for 2011 and 2012, and the corresponding progress percentage for each indicator.

Table 6. Summary of results achieved by calendar year (August 2005-June 2011)

Indicator	Results						LOP		
	Sept 2005 – Dec 2006	Jan – Dec 2007	Jan – Dec 2008	Jan – Dec 2009	Jan – Dec 2010	Jan – June 2011	Target	Total to date	Progress Percentage
NBI Index				52%			60%	52%	
No. of Families	3,499	15,204	7,229	4,161	3,344	1,790	41,256	35,227	85%
No. of works of infrastructure	14	23	201	141	129	37	676	545	81%

Indicator	Results					Jan – June 2011	LOP		
	Sept 2005 – Dec 2006	Jan – Dec 2007	Jan – Dec 2008	Jan – Dec 2009	Jan – Dec 2010		Target	Total to date	Progress Percentage
No. of trainees	2,582	21,514	9,249	4,049	3,081	2,827	51,545	43,302	84%
Value of sales	-	-	902	2,603	589	253	4,391	4,348	99%
No. of jobs	40	94	1,550	1,277	773	337	5,428	4,071	75%
No. of hectares	0	0	175	1,256	192	319	1,586	1,942	122%

At the time of this report, the target for the number of established hectares that have been verified – plantain, stevia and amaranth crops in the YLP, and previously palm heart crops in the TC – had already been surpassed. Due to the transfer process, it is not envisaged that new crops will be planted in future quarters.

Table 7. Summary of results achieved to date for fiscal year 2011 and the targets for the quarter covered by this report (April - June 2011)

Indicator	FY 2011		Percent Progress	3rd Quarter FY 2011		4 rd Quarter FY 2011 Target
	Target	Result		Target	Result	
NBI Rate						
No. of Families	3,474	2,669	77%	960	1,095	1,202
No, infrastructures	76	51	67%	21	19	24
No. of trainees	5,100	3,725	73%	1,409	2,050	1,654
Value of sales	318	253	80%	150	253	168
No. of jobs	650	534	82%	155	175	185
No. of hectares	-	319		-	319	-

SO 1.2 Indicator: Number of families

Title of the performance indicator: Total number of families (and their communities) with increased access to public goods, services or jobs.

Measurement unit: Number of families benefited by ICDF supported activities

The total number of families benefited by the ICDF to date is 35,227. Adjusting for the LOP target approved in Modification 18, this means that 85 percent of the new 41,256 LOP target has been achieved.

During this reporting period, 1,095 families benefited, mainly from community development projects, as shown in the table below.

Table 8. Number of families benefiting from projects completed in the April - June 2011 quarter, by component and municipality

Municipality	Community Development	Economic Development	Total
Coripata	39		39
Coroico	23		23
Irupana	189		189
La Asunta	345	438	783
Palos Blancos	13		13
Varios YUN	48		48
Yanacachi			
Total general	657	438	1,095

During the reporting period three potable water projects were concluded and one sanitation project. The project with the largest scope in terms of the amount of people it reaches is the Paraiso sewage system in the Municipality of Irupana. This project involved the installation of 189 home connections. The access that these families now have to basic sanitation is expected to improve hygiene and family health.

The following table shows the target number of families benefiting by area and the results obtained:

Table 9. Number of families benefiting from projects completed in the April - June 2011 quarter, by component and sub-component

SUB COMPONENT	April - June 2011			Goal July - September
	Goal	Result	% Progress	
Potable Water	170	230	135%	350
Education/ Health	447	379	85%	642
Other	343	486	142%	210
Total	960	1,095	114%	1,202

With the completion of the Irupana sewage system and three other potable water projects in Coroico and Coripata, the ICDF surpassed the original goal for the number of families to benefit from its potable water and sanitation subcomponent.

Within the education sector, 85 percent of the implementation goals have been reached. This included the conclusion of two bathrooms in the Yanamayu and Santa Rosa schools in the Municipality of La Asunta, the refurbishment of a school in Coroico and the donation of materials and other equipment for children with special needs in Palos Blancos. The expected completion of four schools in the Municipality of Irupana has been delayed due to difficulties in transporting construction materials to the work sites. Construction on these schools will conclude during the next reporting period.

With regard to the number of reported families that benefited from other projects, the ICDF's goals have also been surpassed, most notably in the conclusion of productive projects in the Municipality of La Asunta.

C. Intermediate Result 1

The ICDF's intermediate result 1 (IR 1):

Community development in the Yungas and in the TC is strengthened.

IR 1.1 Indicator: Complementary infrastructure and related projects

Title of the performance indicator: infrastructures and related projects completed.

Measurement Unit: Number of complementary infrastructures and other projects concluded by the ICDF.

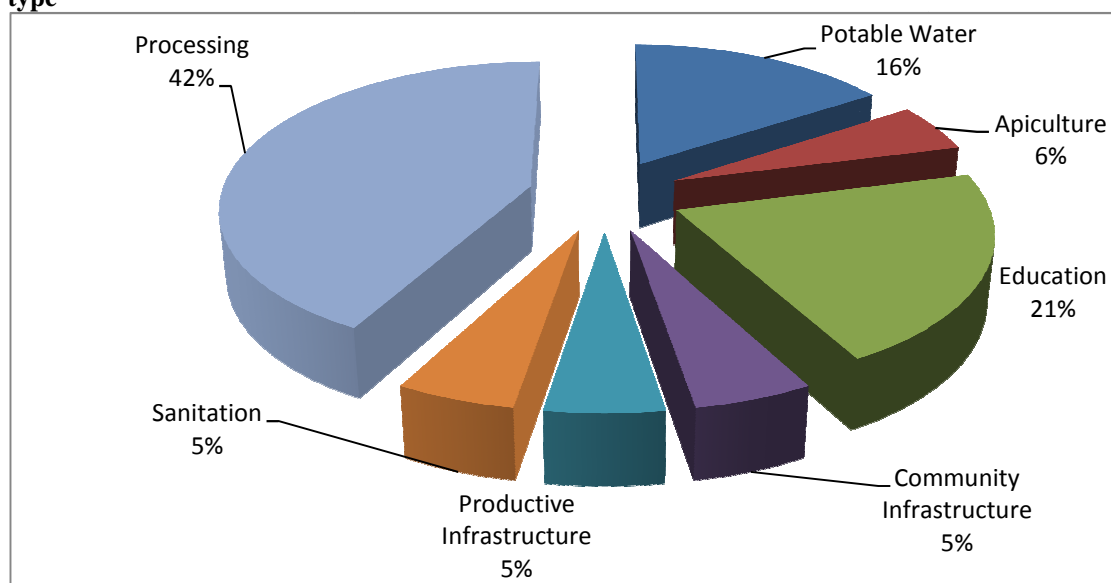
During the current reporting 19 infrastructure and other related projects were concluded. Of these, the nine (9) most notable are potable water and sanitation projects, education projects and the construction of the Cotapata plaza. Within the economic development component the handover of equipment stands out, mainly that of 92 pulping machines in eight coffee-producing communities. Equipment was also provided to participants of the ICDFs apiculture and poultry sector projects in the Municipality of La Asunta and the Traditional Zone. The delay in completion of construction of schools in Irupana resulted in the ICDF reaching 90 percent of the indicator programmed for the quarter. The next quarterly report will include information about progress in this area.

Table 10. Number of infrastructures and related projects completed in the April - June 2011 quarter, by component and municipality

Municipality	Community Development	Economic Development	TOTAL
Coripata	2		2
Coroico	2		2
Irupana	1		1
La Asunta	3	9	12
Palos Blancos	1		1
Varios YUN		1	1
Total general	9	10	19

The chart below shows the distribution of completed infrastructure projects by sub-component.

Chart 5 – Infrastructure projects completed in the April – June 2011 quarter in the Yungas, by type



Eighty one (81) percent of the adjusted LOP target for this performance indicator as approved in Modification 18 has been achieved with 545 concluded infrastructures.

RI 1.2 Indicator: Trainees

Title of the performance indicator: People who received training within the framework of ICDF activity.

Unit of Measure: Number of trainees

The ICDF does important work for strengthening institutional and local capacity within all areas of project implementation. This work is vital for improving project sustainability and for giving participants a sense of empowerment as a result of completed projects. Registration lists, photographic registries and event documentation account for 2,050 individuals who received training during the reporting period.

During the reporting period, training activities were carried out within the ICDF's cross-cutting activities, mainly in capacity building for municipal employees of the Yungas of La Paz, particularly in the areas of regulation and administration. Training was also offered to members of civil society organizations in area of leadership. Through this type of training, human capital in the municipalities and communities was trained to have the greatest capacity for conflict management and public administration. During 2010 and 2011 both projects reported a combined total of 862 trainees.

Other important projects provided training in the operation, maintenance and administration of the sewage and potable water systems in the Traditional Zone. Within the community development component, projects that stand out include those involved in increasing the cultivation of stevia, coffee and vegetables. In these projects training was carried out through the ECA methodology, a process that has proved fundamental for improving the productive capacity of smallholder farmers. A total of 922 project participants were trained within this component. To date, 84 percent of the training target for the LOP has been reached, with a total of 43,302 trainees.

b. Intermediate Result 2

The ICDF's intermediate result 2 (IR.2):

Economic Development is encouraged in the TC and the Yungas of La Paz

IR 2.1 Indicator: Incremental sales

Title of the performance indicator: Increases in sales generated by economic initiatives supported by the ICDF.

Unit of Measure: U.S. Dollars x 1,000

During the reporting period two projects within the agriculture subcomponent have recorded increases in sales. Stevia production in the Municipality of La Asunta has had remarkable success in production. To date, 11 hectares of stevia have been planted with expected returns of 2.8 tons per hectare and an average sale price of 55 Bs/Kg., where

Caranavi and La Paz are the most important markets. Together, the 88 families that participated in the project recorded sales of US\$ 220,000. Sales increases, mainly from demand in the La Paz market, were also reported for coffee crops across the region. To date, combined sales of 4.34 million dollars have been reported for all ICDF productive projects. This number is equal to 99 percent of the original target for the LOP.

IR 2.2 Indicator: Equivalent Employment

Title of the performance indicator: Equivalent employment directly attributed to initiatives supported by the ICDF.

Unit of Measure: Equivalent employment

With the conclusion of productive projects in the Municipality of La Asunta, the recorded figures for equivalent employment have mainly focused on projects within the economic development component. The ICDF has achieved 75 percent of the LOP target for this indicator, with 4,071 equivalent jobs created to date. Of the 175 jobs created during the reporting period for all ICDF projects, the projects promoting coffee, stevia and horticulture production reported the creation of 119 equivalent jobs. The time and dedication of each producer in relation to amount of land under cultivation were used to calculate this figure as was the methodology of translating workdays into equivalent jobs as established in the Performance Monitoring Plan (PMP).

During the reporting period the ICDF registered the creation of 175 equivalent jobs as shown in the following table:

Table 11. Breakdown of equivalent jobs created by component and sub-component, April – June 2011

SUB-COMPONENT	Community Development	Economic Development	TOTAL
Agriculture		119	119
Education	7		7
Community Infrastructure	6		6
Sanity	25		25
Processing		18	18
Total	38	137	175

IR 2.3 Indicator: Number of hectares of agricultural crops

Title of the performance indicator: Hectares of alternative crops or hectares under forest management plans targeted by IAD programs.

Unit of Measure: Hectares

With the understanding that all ICDF productive projects would be transferred to the ARCo project, new objectives for the new hectares indicator were not established as part of the adjustments made within Modification 18. Nevertheless, considering the advanced state of the productive projects, at the time the transfer process began it was decided that it would be appropriate for the ICDF to report on the results achieved within each project. In light of this decision the ICDF has reported 319 newly established hectares during the reporting period. These hectares are all located in the

Municipality of La Asunta, and in terms of crop production, the majority is producing coffee with stevia and vegetables taking second and third place respectively. All agricultural parcels that fall within the 319 hectares have been properly georeferenced for verification and reporting purposes. With the hectares established during the reporting period, the ICDF brought its total number of new hectares for the LOP to 1,942 thereby surpassing its goal for this indicator.

c. Cross-cutting indicators

The ICDF implements projects whose results contribute to both IRs. These results are reported by way of two cross-cutting indicators: 1) counterpart contribution; and, 2) projects that are “working well” after one year.

In compliance with the ICDF PMP, “counterpart contribution” is a yearly indicator and as such is reported in the January - March reporting period. The indicator “projects working well after one year” is to be reported every six months and therefore will be reported in the next quarterly report.

VI. LOOKING FORWARD AND BACK

The last quarterly report mentioned the following subaward activities which were concluded as scheduled:

- Construction of the Cotapata Plaza in La Asunta.
- Construction of school bathrooms in the community of Yanamayo and Santa Rosa.
- The construction of the sewage system of El Paraiso, Irupana.
- The completion of the school of San Joaquin, Coroico.

Also, according to the previously proposed timetable, the construction of the potable water system of San Miguel de Huachi in the Municipality of Palos Blancos and preparations for the sewage system of Siguiani Grande and the potable water system of San José, Los Olivos and 21 de Agosto in the Municipality of La Asunta started during the reported period.

Next quarter, the ICDF plans to conclude the following projects:

- Four multigrade classrooms for the municipality of Irupana, in the communities of Tejada Sorzano, Churubamba, Alto Lejna and Huirí Lanza.
- Final designs of school bathrooms and public bathrooms for different municipalities.

Construction will start on the classrooms for the San Antonio School in Palos Blancos, as well on the Alto Remolinos Potable Water system in the same municipality.

ANNEXES

ANNEX II SUCCESS STORIES

ANNEX II – Success Stories

The El Paraiso Sewage System

According to the United Nations Commission on Human Rights, “Sanitation is an important component of a proper home; it is a basic need related to others such as the right to life, health, food and even to security and education”.² Unfortunately approximately 2.4 billion people worldwide still have no access to adequate sanitation, this is double the amount of people that lack access to potable water.³ Although shortcomings in sanitation services affect both men and women, women are especially vulnerable as their needs for privacy and personal safety are greater. When bathrooms do not exist in the home, women and girls are reduced to seeking out and making use of secluded outdoor areas. In this way women are often forced to compromise their privacy and simultaneously expose themselves to otherwise preventable health risks.

The Integrated Community Development Fund (ICDF) is a program financed by USAID/Bolivia, implemented by ACIDI/VOCA in coordination with the Vice Ministry of Coca and Integrated Development. The ICDF has made significant contributions in providing entire communities across eight municipalities of the Yungas region of La Paz with access to sanitation services. Such projects have included the construction of sewage systems, public and school bathrooms as well as family hygiene units (UHF for their acronym in Spanish). One of the ICDF’s recently completed sanitation projects is the sewage system for Irupana’s El Paraiso neighborhood which benefits approximately 300 families.

El Paraiso is a relatively new neighborhood located just beyond Irupana’s town center. The majority of the neighborhood’s residents migrated to the town of Irupana from communities across the municipality. In many cases these families came to the town so that their children could have access to an elementary and high school education, an option which does not exist in many of the municipality’s more isolated communities. This was the case for the Huarachi family who originally came from the community of Villa Churubamba, a town with no high school located about 20 kilometers away from Irupana.

The Huarachi family already has a small home in Villa Churubamba on a piece of land where they grow a variety of crops, but the idea to invest in a plot of land in the El Paraiso neighborhood came from their 23 year-old son, the eldest of their seven children. Mr. Serafin Huarachi recalls the insistence of his son, *“My son would tell us that we should have a small home in Irupana so that our youngest children can finish school. The school in our community only runs through the fifth grade... It is for my youngest children that we have constructed a small house here so that they can study, something our oldest children were not able to do”* His wife, Mrs. Mirta Maita Copa also comments on the security aspect of their decision to move to *El Paraiso* *“This year I will stay here with them, otherwise I would have to send them to the city alone so that they could finish school, it would be dangerous to leave them alone”*.

² Miloon Kothari, United Nations Special Rapporteur on Adequate Housing, UN Commission on Human Rights in “Privatising human rights – the impact of globalization on adequate housing, water and sanitation”, <http://unpan1.un.org/intradoc/groups/public/documents/apcity/unpan010131.pdf>

³ Miloon Kothari, *idem*

The Huarachi family moved to El Paraiso in 2005 and since then has lived in a humble home that Mr. Serafin built with his own hands. Mr. Serafin recalls the time when *El Paraiso* had no potable water let alone a sewage system: *“When we came here we only had a blind well....there was no bathroom, it was worrisome...”*. The Huarachi home is now one of the 189 homes connected to El Paraiso’s new sewage system. Mr. Serafin looks energized as he shows his family’s newly constructed bathroom. *“We waited a long time before receiving a sewage system....Now we have a bathroom that is connected to the system, next we are planning to build a laundry room and a shower.... It is going to be great; we are going to live as decent people should.”*

El Paraiso’s residents are known for being well-organized. Ever since the neighborhood’s terrain was divided into plots, El Paraiso’s residents divided themselves into street commissions. The most united group, according to Mr. Serafin Huarachi is the residents of Eighth Street. He explains how hard they worked to dig the necessary ditches as counterpart in order for the sewage system to be connected to each participant’s home. *“Each one of us worked, those that didn’t work are not connected to the system, and you can’t just give away this sort of service. If you do, those who benefit don’t value and don’t take care of it...getting this sort of service depends on one’s level of effort....here on Eighth Street we all took this project on. The community leaders and neighbors, we all worked together; this is how things get done right? On this street we are all united, unity is strength and this is how we achieve things...”*

Patricia Quiroz Aguilar, who also lives on Eighth Street, was recently elected as a leader of El Paraiso’s civil society organization, *Organización Territorial de Base* (OTB). Just as the Huarachi family did, she and her husband obtained a plot of land in the neighborhood and built a small home for themselves and their two small children. Mrs. Quiroz recalls life before the sewage system with little nostalgia. *“We started our home by building one room....we used to go out back to use the bathroom, we used to walk a long way. I remember I used to be afraid, besides the possibility of running into the snakes that live out there I was always nervous that someone would see me...Then, after building the other rooms, the first thing we did was build a bathroom with a blind well...”* Mrs. Quiroz continued to explain that the blind well was not a long term solution. *“With the blind well, our biggest concern was the humidity because all the wastewater passed through the middle of the house. In one corner the humidity was so bad that we thought the land was going to sink. This led one of the community leaders to decide that we should construct a sewage system. He walked everywhere and sought help, finally we found support in a USAID program, by way of the Vice Ministry of Coca and Integrated Development.”*

The “El Paraiso” sewage system consists of 189 household connections – which covers the need of almost 300 families, since a lot of houses are shared by more than one family - and an anaerobic wastewater treatment plant. The wastewater treatment plant has the added benefit of a highly effective anaerobic reactor. In fact, when treating



El Paraiso neighbors are proud of their new bathrooms connected to the sanitation system

wastewater the reactor cleans the water by up to 90%, and no foul odors or other problems are associated with it. During the sewage system's construction, the community's leaders and residents were trained in its proper use and maintenance as well as in hygiene and basic public health concepts for overall improvements in family wellbeing.



The anaerobic waste water treatment plant of the El Paraíso sewage system

Patricia Quiroz explains how these training sessions have been useful for running her household as well as for the environment: *“We no longer just throw out dirty water; it all goes into the sewage system. The lady who trained us taught us how to reduce our water consumption when we wash dishes. Eventually we have to filter that water and then it also goes into the sewage system. We learned how to take care of the sewage system, we now know to be careful and make sure that the system doesn’t fill up with trash, otherwise it will no longer work.”* The neighborhood residents were also given leadership training. Most notably the OTB was strengthened with the formation of a Water and Sanitation Committee which is in charge of collecting fees from all connected families. This committee will also ensure that the trained system operators provide proper maintenance such that the system can last for at least another twenty years.

One among many ICDF sanitation projects, El Paraiso’s sewage system is exemplary in showing the positive impact such initiatives have on the life of communities in rural Bolivia. Combined, the ICDF has provided over 1,000 families with access to a variety of basic sanitation services. This includes the construction of sewage systems, school bathrooms, public bathrooms and UHFs. Through the implementation of such projects, the ICDF has helped communities across the region make significant strides in improving public health. By providing access to basic sanitation services the ICDF also hopes to improve the self-esteem and motivation of project participants as they continue to live their lives with greater dignity.

Puerto Aroma's Hanging Footbridge

The path that cuts through San Pablo's papaya and plantain plantations provides pedestrian access to the shore of the Boopi River; the small community of Puerto Aroma lies just across the flowing water. Established in 1982 on the banks of the Boopi River, Puerto Aroma is situated between the communities of Cotapata and Puerto Rico approximately two hours away from the town of La Asunta. Nestled among idyllic green pastures dotted with wild flowers, the community is remarkable for its picturesque setting. Upon entering Puerto Aroma it is common to see children playing soccer on a manicured field beside the school, not far from where horses and mules spend the day grazing.



Puerto Aroma, school children playing football

Puerto Aroma sits on land ideal for agricultural production. But for years this asset was offset by the Boopi River, a geographic barrier that made it impossible to reach the community on foot or by vehicle. Until recently the only way to access Puerto Aroma was

by raft or by way of a rustic zipline adapted to carry light loads of produce or at most two people at a time. In spite of its relative isolation, the area's fertile land has allowed the community's residents to eke out a living through the production and sale of honey, bananas and coffee among other crops and commodities.

While affording the community a quiet and peaceful existence, Puerto Aroma's isolation has resulted in its residents' lack of access to almost all basic services. The community residents are particularly worried about the obstacles this has created for adequate child rearing. Besides citing the lack of a health center, several residents express concern that Puerto Aroma's school only runs through the seventh grade. The community members also recognize how the difficulty in transporting their products has created a marketing bottleneck which in turn has resulted in staid levels of income. When considering that these and other factors that have limited Puerto Aroma's progress have largely been the result of geographic isolation, the community members prioritized a hanging footbridge as its most pressing infrastructure need.

To build the footbridge Puerto Aroma's community leaders requested support from the Vice Ministry of Coca and Integrated Development (VCDI). A petition for assistance was made through the USAID-financed and ACIDI/VOCA-implemented Integrated Community Development Fund (ICDF). Once approved by both VCDI and USAID, the ICDF assisted in the revision of the footbridge's final design as well as with the

provision of construction materials, including steel bars, accessories for metal railings and cement. The bridge itself was constructed by Puerto Aroma's community members and took almost two months to complete. The community members worked in shifts under the supervision of an engineer from the *Mancomunidad de Municipios of the Yungas*. Measuring approximately 100 meters long from tower to tower, the footbridge was completed in March 2011.

The new footbridge has already made significant improvements in the quotidian lives of Puerto Aroma's community members. Alberto Mita Choque, one of Puerto Aroma's founding members and current community leaders, is emphatic when he talks about the change brought about by the bridge. *"We have suffered for*



The Puerto Aroma footbridge

almost 30 years, it was just too troublesome to take our products to market. At first we used to cross the river in rafts and sometimes we walked to the footbridge of Porvenir, at least a one hour walk where we had to carry heavy loads. Imagine carrying those huge bunches of plantain, at best they arrived to market damaged and at worst they could even be lost in the river....Then we started using the zipline to cross. Now it is easier, it isn't like it was before..."

Cintya Mamani, who has worked as a school teacher for the last two years in the community of Puerto Aroma, is also pleased with changes brought about by the footbridge: *"The new bridge makes it a lot easier for us to leave the community when we need to. For example, as teachers, sometimes we have to attend meetings in Cotapata. For our day-to-day lives we also have to go to the market regularly, sometimes we go as far as La Asunta. Before, anything we bought at the market we had to bring back home by raft...but in the rainy season it is impossible to cross the river by raft and the zipline can't handle large loads. At one time or another almost all of us have lost part of our cargo in the water..."*

In spite of having been born and raised in the Omasuyo province of the Altiplano, Cintya Mamani has grown accustomed to life in Puerto Aroma where she lives with her husband and their three young children. Cintya does not want to leave Puerto Aroma and is grateful that her everyday life as well as that of every one of her neighbors has been made easier in one way or another by the footbridge's construction. Besides offering a safe alternative for bringing necessary goods home from the marketplace, the footbridge now allows the products and crops of Puerto Aroma to reach the markets of nearby communities intact and with far greater ease. Thus the community residents are

hopeful that the footbridge will result in the generation of much needed income for their families.

Cintya easily recalls the days when the community came together to build the footbridge “*They worked day and night carrying heavy material. Each participating community member put in 24 days of labor and the bridge took 54 days to construct; this bridge was truly born of a community-wide effort*”. When talking to Alberto Choque Mita and other residents of Puerto Aroma, a sense of pride in their footbridge as well as in the unity of all community members is apparent. The community residents see the footbridge as an important stepping stone to gaining physical and financial access to a variety of basic services. Just as they did in order to build their bridge, the people of Puerto Aroma are now confident that they can improve their lives by working together as a community to obtain each and every service they need.

The Mamani Poultry Farm in San Miguel de Huachi: a family newly motivated to invest in their business.

The USAID-funded Integrated Community Development Fund (ICDF) is implemented by ACDI/VOCA in coordination with the Plurinational State of Bolivia's Vice Ministry of Coca and Integrated Development. The ICDF has lent support to the productive sector of the Yungas region through a variety of projects. Such projects include microenterprise initiatives that improve the quality of life of their participants by increasing family income and promoting food security for the region. The project entitled "Strengthening the Poultry Sector" has the specific objective of increasing the productive capacity of chicken farmers through training as well as through the provision of equipment and infrastructure. The project provided assistance to 40 families across the region and has already seen tangible results in increased productivity and competitiveness.

Located in San Miguel de Huachi, the Mamani Poultry Farm is one of the microenterprises supported by the project. Before participating in the ICDF poultry project, the Mamani's had one 75 m² chicken coop in which they could raise 600 chickens over two production cycles. When they began working with the ICDF, the Mamani family decided to expand their production to include three new coops, thereby expanding the total surface area available for production to 231.5 m². Emilio Mamani, the owner of the chicken coops, explains his logic for wanting to participate in the project in the first place, *"We amplified our chicken coops to increase production because we have loyal customers who ask that we not fall short on providing them with poultry. Even though they can get their poultry elsewhere, they wait for our product since we never let them down"*. With its newly expanded infrastructure, the microenterprise no longer struggles to meet the demand for its product. The Mamani's can now raise approximately 2,000 chickens at a time and sell up to 250 chickens per week.



Emilio Mamani and his poultry farm

Thanks to the expansion of their chicken coops, in addition to providing work for all six members of the Mamani family (three men and three women), the farm employs five other part-time workers. Emilio expressed his good fortune in having secured his farm's place in the region's poultry industry, *"This work is not as heavy as working in agriculture, we are all able to do the work and it allows us to spend time together as a family. We are self-employed and can even give work to others"*. Emilio recalls a time when his family had little experience raising chickens and how they were even afraid of handling the birds. He is grateful that each employee of the farm now approaches every aspect of the business with utmost confidence as a result of the training provided by ICDF field technicians: *"Now we have more confidence in the work we do"*

thanks to the training we received. We have lost the fear we used to have of taking care of and managing chickens, all the management now depends on us”.

Simultaneous to co-financing equipment for improving poultry production, the ICDF offered important training in the use and management of poultry farm machinery. Emilio is quick to recognize the advantage such training has given his farm in terms of maintaining its levels of production throughout the year. *“In the cold season people are afraid to continue raising chickens, and there is little supply. Since I already know how I should use curtains and the other equipment that was provided to us, I know business will go well for my family. Now our chicken coops are ideal for practicing our improved management skills.”*

The price of poultry varies throughout the year. In spite of the uncertainty that accompanies the ownership of any business, Emilio is undeterred, *“Now I know the market and I know that sales fluctuate, as in any business, prices rise and fall. I know that there are good seasons and bad seasons for the poultry market, but that losses don’t occur unless the business is managed badly. What you earn in this business really depends on your management skills and on the care given to the chickens”.* The Mamani Poultry Farm has seen a marked increase in its annual income and knows what its approximate earnings will be for each production cycle. *“My main markets are in Palos Blancos, San Miguel de Huachi, Tucupí and Covendo. Now we also keep better records of how much chicken feed we use and this has allowed us to improve control of our expenses”.* This new found security, born from a better understanding of markets, production costs and the effect of supply and demand on the price of their product, has the family motivated to keep raising chickens.

Because of its impressive advances in poultry production and its long-term sustainability, the Mamani Poultry Farm stands out as one of the ICDF’s model microenterprise projects. And due to the family’s entrepreneurship and dedication, everything indicates that this business will keep growing. In addition to making an important contribution to regional food security, thanks to their participation in the ICDF poultry project, the Mamani family has tripled its annual income from chicken production.



Baby chicks

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
1	TE0001A	Comunitario	Educación	Tropico Cbba	Tiraque	4 de Abril	Refacción Unidad Educativa "4 de Abril"	CONCLUIDO	3.634
2	TE0001B	Comunitario	Educación	Tropico Cbba	Villa Tunari		Refacción Núcleo Educativo "Ibuelo"	CONCLUIDO	7.150
3	TE0001C	Comunitario	Educación	Tropico Cbba	Villa Tunari	San Isidro	Refacción Núcleo Educativo "San Isidro"	CONCLUIDO	3.667
4	TE0001D	Comunitario	Educación	Tropico Cbba	Shinahota	Centro Urbano Shinaota	Galpón Metálico Nucleo Educativo "German Bush A"	CONCLUIDO	19.657
5	TE0001E	Comunitario	Educación	Tropico Cbba	Puerto Villarroel	German Busch	Refacción Galpón Unidad Educativa "German Bush B"	CONCLUIDO	7.227
7	TC0002	Comunitario	Educación	Tropico Cbba	Villa Tunari	Varios	"Mobiliario escolar para Unidades Educativas: primaria y secundaria"	CONCLUIDO	18.683
9	TC0003	Comunitario	Infraestructura comunitaria	Tropico Cbba	Chimore	Varios	Iluminación 7 Canchas Polifuncionales	CONCLUIDO	18.291
10	TC0004	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Poblado de Ivirgarzama	Diseño: Construcción Parque Infantil	CONCLUIDO	282
11	TC0005	Comunitario	Infraestructura comunitaria	Tropico Cbba	Entre Rios	Bulo Bulo	Conclusión Plaza Principal - Bulo Bulo	CONCLUIDO	19.778
12	TC0006	Comunitario	Educación	Tropico Cbba	Shinahota	4 de Abril, Monte Rico, San Luis	"Mobiliario escolar, tres Unidades Educativas"	CONCLUIDO	4.922
13	TC0007	Comunitario	Infraestructura comunitaria	Tropico Cbba	Shinahota	Varios	Construcción Defensivos de Oroyas	CONCLUIDO	12.743
14	YC0008A	Comunitario	Saneamiento	Yungas	Alto Beni	Colonia Boopi, Sararia	Implementación de UHF's (201 UHF's)	CONCLUIDO	458.700

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
15	YC0008B	Comunitario	Saneamiento	Yungas	Palos Blancos	Varios	Implementación de UHFs (259/97 UHFs)	CONCLUIDO	527.400
16	YC0008B2	Comunitario	Saneamiento	Yungas	Varios YUN	Zona Tradicional	Implementación de UHFs	CONCLUIDO	78.000
17	YC0009	Comunitario	Salud	Yungas	Yanacachi	Yanacachi	Vivienda Centro de Salud Kollana Uta	CONCLUIDO	13.300
18	YE0010	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Coripata	Sede Social - Sindical (ADEPCOCA)	CONCLUIDO	67.330
19	YC0011	Comunitario	Salud	Yungas	Coripata	Arapata	Ampliación Centro de Salud - Arapata	CONCLUIDO	14.400
20	YE0012A	Comunitario	Otros	Yungas	Alto Beni	Varios	Apoyo a Actividades de Rescate (Municipio)	CONCLUIDO	557
21	YE0012B	Comunitario	Otros	Yungas	Coroico	Comunidad Yolosa	Apoyo a Actividades de Rescate (FEJUVE)	CONCLUIDO	10.842
22	YC0013	Comunitario	Educación	Yungas	Palos Blancos	Varios	Mobiliario Escuelas Municipio P. Blancos	CONCLUIDO	66.731
23	YC0014	Comunitario	Educación	Yungas	Yanacachi	Varios	Mobiliario Escuelas Municipio Yanacachi	CONCLUIDO	7.988
24	YC0015	Comunitario	Infraestructura comunitaria	Yungas	Chulumani	Chulumani	Equipamiento Mob. Municipio Chulumani	CONCLUIDO	20.000
25	YR0016	Comunitario	Agua Potable	Yungas	Alto Beni	Varios	Megaproyecto Agua Potable (Fase II) - Area I	CONCLUIDO	447.277
26	YC0017	Comunitario	Educación	Yungas	Coripata	Varios	Mobiliario Escuelas Municipio Coripata	CONCLUIDO	21.428
27	TE0018	Economico	Infraestructura vial	Tropico Cbba	Shinahota	San Luis	Reposición Terraplén Puente Méndez	CONCLUIDO	4.071

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
28	YC0019	Comunitario	Agua Potable	Yungas	Varios YUN	Colonia Asunta Chica, Colonia Condor Llimphi, Colonia Eduardo Avaroa, Colonia La Estrella, Colonia San Antonio de Alta Mira, Colonia San Isidro, Colonia Waldo Ballivian "2", Comunidad Huayruro, Comunidad la Glorieta, Comunidad la Selva, Comunidad Munaypata, Comunida	Evaluación Técnica SAP SERVIR	CONCLUIDO	12.000
29	YC0020	Economico	Servicios	Yungas	Yanacachi	Yanacachi	Telecentro para Municipio	CONCLUIDO	71.423
30	YE0021	Comunitario	Educación	Yungas	Alto Beni	Km 73 - Poblacion Suapi	Cont. bloque de talleres UE Martín Cárdenas	CONCLUIDO	45.454
31	YC0022	Comunitario	Educación	Yungas	Chulumani	Chulumani	Refacción Colegio Miguel Mercado	CONCLUIDO	28.810
32	YC0023	Comunitario	Educación	Yungas	Chulumani	Ocobaya - Ocobaya	Conclusión Colegio de Ocobaya	CONCLUIDO	18.564
33	YC0024	Comunitario	Saneamiento	Yungas	Chulumani	Tajma - Tajma	Sistema de Alcantarillado Sanitario	CONCLUIDO	74.935
34	YC0025	Comunitario	Educación	Yungas	Yanacachi	Motoncoro	Construcción Aulas Multigrado Motoncoro	CONCLUIDO	7.041
35	YC0026	Comunitario	Educación	Yungas	Yanacachi	Machacamarca	Construcción Viviendas p/ Profesores N Escolar	CONCLUIDO	16.960
36	YC0027	Comunitario	Educación	Yungas	Yanacachi	Suquimilamilani	Construcción de Aulas y Viviendas p/maestro	CONCLUIDO	20.999
37	YC0028	Comunitario	Salud	Yungas	Coripata	San Juan	Centro de Salud - San Juan	CONCLUIDO	36.767

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
38	YC0029	Comunitario	Educación	Yungas	Coripata	Huayrapata	Diseño: UE Félix Ballivián - Huayrapata	CONCLUIDO	3.550
39	YC0030	Comunitario	Educación	Yungas	Coripata	San Agustín	UE San Agustín	CONCLUIDO	50.471
40	YC0031	Comunitario	Saneamiento	Yungas	Yanacachi	Mina Chojlla	Sistema de Alcantarillado Sanitario	CONCLUIDO	177.167
41	YC0032	Comunitario	Saneamiento	Yungas	Yanacachi	Yanacachi	Sistema de Alcantarillado Sanitario	CONCLUIDO	86.659
42	YC0033	Comunitario	Saneamiento	Yungas	Yanacachi	Villa Aspiazu	Sistema de Alcantarillado Sanitario	CONCLUIDO	74.585
43	YC0034	Comunitario	Educación	Yungas	Coroico	Chiquina	Diseño: Escuela Multigrado Chiquina	CONCLUIDO	5.183
44	YC0035	Comunitario	Otros	Yungas	Varios YUN	Varios	Estrategia autosostenibilidad de la Mancomunidad de Los Yungas	CONCLUIDO	22.500
45	YC0036	Comunitario	Infraestructura comunitaria	Yungas	Chulumani	Cutusuma - Montequilla	Centro de Capacitación Productiva Montequilla	CONCLUIDO	20.696
46	YC0037	Comunitario	Infraestructura comunitaria	Yungas	Chulumani	Huancane - Huancane	Empedrado calle al Colegio Huancane	CONCLUIDO	17.083
47	YC0038	Comunitario	Saneamiento	Yungas	Chulumani	Ocobaya - Ocobaya	Mejoramiento Mingitorio Ocobaya	CONCLUIDO	13.676
48	YC0039	Comunitario	Educación	Yungas	Chulumani	Tajma - Villa Remedios	Const. Baño para la Escuela Villa Remedios	CONCLUIDO	12.678
49	YC0040	Comunitario	Saneamiento	Yungas	Chulumani	Chulumani - Zona Cancha	Mejoramiento Mingitorio cerca cancha Chulumani	CONCLUIDO	10.695
50	YC0041	Comunitario	Saneamiento	Yungas	Chulumani	Chulumani - Zona Junin	Baterías de Baño (obra gruesa) Zona Junin	CONCLUIDO	44.497
51	YC0042	Comunitario	Educación	Yungas	Chulumani	Rio Blanco - Rio Blanco	Const. Segunda Fase UE Bartolina Sisa Río Blanco	CONCLUIDO	24.998
52	YC0043	Comunitario	Educación	Yungas	Chulumani	Chulumani - Chulumani	Refacción UE Kinder Chulumani	CONCLUIDO	

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
									18.661
53	YC0044	Comunitario	Educación	Yungas	Coripata	Santa Getrudis	Construcción aulas UE Santa Gertrudis	CONCLUIDO	13.136
54	YC0045	Comunitario	Educación	Yungas	Coripata	Dorado Grande	Construcción aulas UE Dorado Grande	CONCLUIDO	25.588
55	TC0046	Comunitario	Educación	Tropico Cbba	Villa Tunari	Uriuta	Diseño: Unidad Educativa Uriuta	CONCLUIDO	303
56	TC0047	Comunitario	Educación	Tropico Cbba	Villa Tunari	Eterazama	Diseño: Escuela Mixta Eterazama	CONCLUIDO	300
57	YC0048	Comunitario	Infraestructura comunitaria	Yungas	Chulumani	Huancane - Tongobaya	Centro de Capacitación	CONCLUIDO	12.026
58	YC0049	Comunitario	Agua Potable	Yungas	Yanacachi	Iquicolo	Instalación Red Matriz Agua Potable	CONCLUIDO	8.646
59	YC0050	Comunitario	Agua Potable	Yungas	Yanacachi	Chacala	Mejoramiento Sistema Agua Potable	CONCLUIDO	9.413
60	YC0051	Comunitario	Agua Potable	Yungas	Yanacachi	Santa Rosa de Lima	Ampliación Agua Potable	CONCLUIDO	24.183
61	YR0052	Comunitario	Educación	Yungas	Palos Blancos	Tucupí	Construcción 8 aulas UE 13 de mayo	CONCLUIDO	87.503
62	YR0053	Comunitario	Salud	Yungas	Palos Blancos	Tucupí	Const. 4 viviendas y amp. centro salud	CONCLUIDO	66.462
63	YR0054	Comunitario	Saneamiento	Yungas	Coroico	Santa Rosa de Quilo Quilo	Sistema de Alcantarillado Sanitario	CONCLUIDO	57.105
64	YR0055	Comunitario	Infraestructura comunitaria	Yungas	Coroico	Santa Rosa de Quilo Quilo	Plaza	CONCLUIDO	39.994
65	YR0056	Comunitario	Salud	Yungas	Coroico	Comunidad Kilo Kilo Alto	Construcción Centro de Salud de Santa Rosa de Quilo Quilo	CONCLUIDO	106.585
66	YR0057	Comunitario	Saneamiento	Yungas	Coroico	Suapi	Sistema de Alcantarillado Sanitario	CONCLUIDO	63.974
67	YC0058	Comunitario	Educación	Yungas	Chulumani	Huancane - Huancane	Obra Fina Aulas (10) - Colegio S. Cristóbal	CONCLUIDO	68.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
68	YR0059	Comunitario	Saneamiento	Yungas	Irupana	Chicaloma	Sistema de Alcantarillado Sanitario	CONCLUIDO	181.052
69	YC0060	Comunitario	Educación	Yungas	Yanacachi	Santa Rosa	Construcción Escuela Multigrado Santa Rosa	CONCLUIDO	16.448
70	YR0061	Comunitario	Infraestructura comunitaria	Yungas	Irupana	Chicaloma	Plaza Población Chicaloma	CONCLUIDO	52.793
71	YR0062	Comunitario	Educación	Yungas	Alto Beni	Colonia Palmar Suapi	Const. Unidad Educativa Palmar Suapi	CONCLUIDO	52.038
72	YR0063	Comunitario	Educación	Yungas	Alto Beni	Sararia	Construcción complejo educativo Sararia	CONCLUIDO	169.983
73	YR0064	Comunitario	Salud	Yungas	Alto Beni	Sararia	Construcción centro de salud	CONCLUIDO	46.540
74	YR0065	Comunitario	Infraestructura comunitaria	Yungas	Alto Beni	Puente Alto Beni	Construcción de sala de reuniones	CONCLUIDO	31.884
75	YR0066	Comunitario	Salud	Yungas	Alto Beni	Mercedes	Construcción posta sanitaria	CONCLUIDO	48.023
76	YR0067	Comunitario	Salud	Yungas	Alto Beni	Kollasuyo	Conclusión posta sanitaria	CONCLUIDO	12.885
77	YR0068	Comunitario	Infraestructura comunitaria	Yungas	Alto Beni	Central San Antonio	Sala de reunión central San Antonio	CONCLUIDO	80.731
78	YR0069	Comunitario	Infraestructura comunitaria	Yungas	Palos Blancos	Popoy	Sede Social Múltiple	CONCLUIDO	57.135
79	YR0070	Comunitario	Educación	Yungas	Palos Blancos	Brecha H	Construcción viviendas y bat.baños UE Mejillones	CONCLUIDO	18.344
80	YR0071	Comunitario	Infraestructura comunitaria	Yungas	Palos Blancos	Santa Ana - urbano	Construcción Casa de Gobierno	CONCLUIDO	31.136

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
81	YR0072	Comunitario	Educación	Yungas	Palos Blancos	Santa Ana de Mosetenes	Construcción viviendas de maestros	CONCLUIDO	8.467
82	YR0073	Comunitario	Educación	Yungas	Palos Blancos	Santa Ana - urbano	Const. baterías de baños - UE Santa Ana	CONCLUIDO	14.659
83	YR0074	Comunitario	Educación	Yungas	Palos Blancos	Delicias	Diseño: Aulas, viviendas y bat. baños UE	CONCLUIDO	1.000
84	YR0075	Comunitario	Educación	Yungas	Alto Beni	Colonia Belen	Diseño: Construcción escuela y batería de baños	CONCLUIDO	119
85	YR0076	Comunitario	Educación	Yungas	Palos Blancos	San Miguel de Huachi	Complejo Educativo Fase II	CONCLUIDO	152.697
86	YR0077	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Arapata	Construcción Mercado Central	CONCLUIDO	116.098
87	YR0078	Comunitario	Educación	Yungas	Irupana	Chicaloma	Refacción Unidad Educativa Chicaloma	CONCLUIDO	85.140
88	YR0079	Comunitario	Salud	Yungas	Palos Blancos	Comunidad Cocochi	Equipamiento mini hospital	CONCLUIDO	26.000
89	YR0080	Comunitario	Salud	Yungas	Alto Beni	Puerto Carmen	Equipamiento mini hospital	CONCLUIDO	16.000
90	YE0081	Comunitario	Educación	Yungas	Alto Beni	Caserio N°9	Const. aulas, viviendas y bat.banios	CONCLUIDO	27.738
91	YE0082	Economico	Servicios	Yungas	Chulumani	Chulumani	Apoyo a las empresas constructoras que se adjudicaron proyectos en la Feria a la Inversa del Municipio de Chulumani	CONCLUIDO	16.403
92	YC0083	Comunitario	Fortalecimiento comunitario	Yungas	Coripata	Coripata	Apoyo al interyungueño de fútbol 2006	CONCLUIDO	4.090
93	YR0084	Economico	Infraestructura vial	Yungas	La Asunta	Cuchumpaya	Puente Peatonal Colgante	CONCLUIDO	79.274

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
94	YE0085	Economico	Infraestructura vial	Yungas	La Asunta	Porvenir 20 de Mayo	Puente Peatonal Colgante	CONCLUIDO	26.644
95	YR0086	Comunitario	Educación	Yungas	La Asunta	Porvenir 20 de Mayo	Construcción Unidad Educativa El Porvenir	CONCLUIDO	31.439
96	YR0087	Comunitario	Educación	Yungas	Chulumani	El Colpar	Conclusión Vivienda Maestros y batería baños	CONCLUIDO	32.272
97	YR0088	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Simay	Mejoramiento Sistema de Agua Potable	CONCLUIDO	60.352
98	YR0089	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Simayuni, Los Andes, Tucupí	Sistema de Agua Potable	CONCLUIDO	130.138
99	YR0090	Comunitario	Agua Potable	Yungas	Palos Blancos	Covendo, Villa Concepcion	Sistema de Agua Potable	CONCLUIDO	134.824
100	YR0091	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Cogotay	Sistema de Agua Potable	CONCLUIDO	47.943
101	YR0092	Comunitario	Agua Potable	Yungas	Palos Blancos	Covendo	Sistema de Agua Potable (Megaproyecto)	CONCLUIDO	159.081
102	YR0093	Economico	Infraestructura Productiva	Yungas	Alto Beni	Colonia Brecha "T"	Imp. beneficiadoras de cacao	CONCLUIDO	57.755
103	YR0094	Economico	Infraestructura Productiva	Yungas	Alto Beni	Colonia San Luis	Imp. beneficiadoras de cacao	CONCLUIDO	88.428
104	YR0095	Economico	Infraestructura Productiva	Yungas	Palos Blancos	Colonia Nueva California	Imp. beneficiadoras de cacao	CONCLUIDO	29.442
105	YR0096	Economico	Infraestructura Productiva	Yungas	Alto Beni	Varios	Imp. beneficiadoras de cacao	CONCLUIDO	24.723
106	YR0097	Comunitario	Agua Potable	Yungas	Alto Beni	Villa Santiago	Complementación Agua Potable	CONCLUIDO	31.775

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
107	YR0098	Comunitario	Agua Potable	Yungas	Alto Beni	Nuevo Amanecer	Sistema de Agua Potable	CONCLUIDO	31.674
108	YR0099	Comunitario	Agua Potable	Yungas	Alto Beni	Colke Alta	Sistema de Agua Potable	CONCLUIDO	200.702
109	YR0100	Comunitario	Agua Potable	Yungas	Alto Beni	Central Provenir	Diseno: Sistema de Agua Potable - Central Porvenir	CONCLUIDO	10.750
110	YR0101	Comunitario	Infraestructura comunitaria	Yungas	Coroico	Coroico	Polifuncional deportivo de Coroico	CONCLUIDO	99.960
111	YC0102	Comunitario	Medio ambiente	Yungas	Varios YUN	Varios	Protección y conservación de microcuencas FCDI	CONCLUIDO	58.000
112	YR0103	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Anacuri	Obra fina iglesia	CONCLUIDO	44.303
113	YC0104	Comunitario	Infraestructura comunitaria	Yungas	Coroico	Coroico	Reposición obras piscina y fortalec. municipal	CONCLUIDO	51.373
114	YC0105	Comunitario	Saneamiento	Yungas	Varios YUN	Colonia Asunta Chica, Comunidad la Glorieta, Comunidad la Selva, Comunidad Santa Ana, Copalani, Quinuni, San Jorge, Siguaní Grande	Fortalecimiento CAPYS de sistemas SERVIR	CONCLUIDO	36.492
115	YR0106	Comunitario	Agua Potable	Yungas	Palos Blancos	Bologna, Belen	Sistema de Agua Potable	CONCLUIDO	88.747
116	YC0107	Comunitario	Medio ambiente	Yungas	Varios YUN	Varios	Gestión Microcuencas del Cerro Uchumachi y pueblos de Coripata y Arapata	CONCLUIDO	14.000
117	YR0108	Economico	Agricola	Yungas	Alto Beni	Apóstol Santiago	Provisión Motodeshierbadoras (20)	CONCLUIDO	5.880
118	YR0109	Economico	Agricola	Yungas	Alto Beni	Entre Rios - Playa Azul	Provisión Motodeshierbadoras (16)	CONCLUIDO	4.704

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
119	YR0110	Economico	Agricola	Yungas	Alto Beni	Expontánea Illimani	Provisión Motodeshierbadoras (11)	CONCLUIDO	3.234
120	YR0111	Economico	Agricola	Yungas	Alto Beni	Ingavi - Cobija	Provisión Motodeshierbadoras (20)	CONCLUIDO	5.880
121	YR0112	Economico	Agricola	Yungas	Alto Beni	Nueva Collasuyo	Provisión Motodeshierbadoras (26)	CONCLUIDO	7.644
122	YR0113	Economico	Agricola	Yungas	Alto Beni	Nueva Esperanza	Provisión Motodeshierbadoras (22)	CONCLUIDO	6.468
123	YR0114	Economico	Agricola	Yungas	Alto Beni	Ocampo	Provisión Motodeshierbadoras (32)	CONCLUIDO	9.408
124	YR0115	Economico	Agricola	Yungas	Alto Beni	Pajonal I	Provisión Motodeshierbadoras (21)	CONCLUIDO	6.174
125	YR0116	Economico	Agricola	Yungas	Alto Beni	Villa Camacho	Provisión Motodeshierbadoras (38)	CONCLUIDO	11.172
126	YR0117	Economico	Agricola	Yungas	Alto Beni	Piquendo	Provisión Motodeshierbadoras (22)	CONCLUIDO	6.468
127	YR0118	Economico	Agricola	Yungas	Alto Beni	San Antonio	Provisión Motodeshierbadoras (146)	CONCLUIDO	42.924
128	YR0119	Comunitario	Agua Potable	Yungas	Palos Blancos	Varios	Megaproyecto Agua Potable - Sapecho	CONCLUIDO	439.915
129	YR0120	Comunitario	Agua Potable	Yungas	Palos Blancos	Varios	Sistema de Agua Potable	CONCLUIDO	50.225
130	TR0121	Comunitario	Salud	Tropico Cbba	Chimore	Trinidadcito (# 1)	Diseño: Construcción posta salud y equipamiento	CONCLUIDO	44.925
131	TR0122	Comunitario	Educación	Tropico Cbba	Chimore	Betania	Construcción 2 aulas, baños y mobiliario	CONCLUIDO	7.564
132	TR0123	Comunitario	Educación	Tropico Cbba	Chimore	Monte Sinai	Construcción 2 aulas, baños y mobiliario	CONCLUIDO	7.564
133	TR0124	Comunitario	Educación	Tropico Cbba	Chimore	Puerto Victoria	Construcción aula multigrado y batería baños	CONCLUIDO	5.197
134	TR0125	Comunitario	Educación	Tropico Cbba	Puerto Villarroel	Poblado Valle Sacta (# 1)	Mobiliario Colegio Juan Pablo II	CONCLUIDO	8.260
135	TR0126	Comunitario	Educación	Tropico Cbba	Puerto Villarroel	Senda 5 (# 1)	Mobiliario UE San Francisco de Asis	CONCLUIDO	

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
									3.004
136	TR0127	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Calle peatonal	CONCLUIDO	12.500
137	TR0128	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Mercado Municipal	CONCLUIDO	59.240
138	TR0129	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Complejo deportivo recreacional	CONCLUIDO	66.250
139	TR0130	Comunitario	Infraestructura comunitaria	Tropico Cbba	Shinahota	Poblado de Shinaota (# 1)	Diseño final "Terminal de buses" - Shinaota	CONCLUIDO	16.800
140	YR0131	Economico	Transformacion	Yungas	Alto Beni	Colonia Piquendo, Colonia Villa Camacho	Implementación planta procesadora de frutas	CONCLUIDO	3.500
141	TR0132	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Ivirgarzama	Construcción Guardería	CONCLUIDO	49.508
142	YE0133	Comunitario	Otros	Yungas	Alto Beni	Varios	Equipo móvil para emergencias	CONCLUIDO	16.000
143	YC0134	Comunitario	Educación	Yungas	Alto Beni	Km 73 - Suapi	Ampliación Colegio Martín Cárdenas	CONCLUIDO	220.000
144	YR0135	Comunitario	Agua Potable	Yungas	Palos Blancos	Inicua	Sistema de Agua Potable Pauca a Inicua	CONCLUIDO	325.710
145	YR0136	Comunitario	Agua Potable	Yungas	Palos Blancos	Varios	Diseño: Sistema de Agua Potable Hoyada Kollasuyo (17 Colonias)	CONCLUIDO	61.074
146	YC0137	Economico	Turismo	Yungas	Coroico	Comunidad Tocaña	Construcción obras complem. centro cultural	CONCLUIDO	60.333
147	YC0138	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Jóvenes Líderes Becarios a Zamorano	EJECUCION	154.833

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
148	YR0139	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Machacamarca	Obra fina sede social	CONCLUIDO	83.214
149	YR0140	Comunitario	Agua Potable	Yungas	Coripata	Machacamarca	Agua potable	CONCLUIDO	102.567
150	YR0141	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Tabacal	Refacción casa de hacienda para albergue	CONCLUIDO	76.416
151	YR0142	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Santa Rosa (Arapata)	Polifuncional Santa Rosa de Lima	CONCLUIDO	25.640
152	YR0143	Comunitario	Agua Potable	Yungas	Alto Beni	Colonia 1ro. de Mayo, Colonia 8 de Enero, Colonia Astilleros, Colonia Huancane, Colonia Palmar Suapi, Colonia San Antonio de Alta Mira, Colonia San Juan de Suapi, Colonia Santa Cecilia, Colonia Suapi Norte, Colonia Villa Prado	Diseno: Sistema de Agua Potable (11 comunidades)	CONCLUIDO	23.000
153	YR0144	Comunitario	Agua Potable	Yungas	Chulumani	Colopampa	Agua potable	CONCLUIDO	70.597
154	YR0145	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Santa Rosa	Obra fina iglesia	CONCLUIDO	41.386
155	YC0146	Comunitario	Infraestructura comunitaria	Yungas	Alto Beni	Piquendo	Conclusión sede social Piquendo	CONCLUIDO	22.491
156	YC0147	Comunitario	Infraestructura comunitaria	Yungas	Coroico	Carmen Pampa	Canalización río Nilo - Carmen Pampa	CONCLUIDO	81.638
157	TC0148	Comunitario	Educación	Tropico Cbba	Chimore	Chimore	Mejoramiento infraestructura TAC	CONCLUIDO	108.890

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
158	TE0149	Comunitario	Otros	Tropico Cbba	Varios	Varios	Apoyo inundaciones Yapacani (Sta. Cruz)	CONCLUIDO	30.000
159	TE0150	Economico	Infraestructura vial	Tropico Cbba	Varios	Shinahota, Villa Tunari	Construcción de atracaderos para pontones	CONCLUIDO	38.271
160	TE0151	Economico	Infraestructura vial	Tropico Cbba	Villa Tunari	Carretera Cbba - Sta Cruz	Restitución paso vehicular Km. 121	CONCLUIDO	60.447
161	YC0152	Economico	Varios	Yungas	Alto Beni	Colonia Collasuyo, San Antonio, Sararia	Reforzamiento al Funcionamiento del Modelo de Gestión y Productivo de los Internados de San Antonio, Sararia y Nueva Kollasuyo	CONCLUIDO	15.750
162	YR0153	Comunitario	Educación	Yungas	Palos Blancos	Inicua	Construcción 20 viviendas	CONCLUIDO	182.619
163	YE0154	Economico	Transformacion	Yungas	Palos Blancos	Varios	Apoyo implementación 3 pastelerías	CONCLUIDO	13.514
164	YE0155	Economico	Transformacion	Yungas	Palos Blancos	Palos Blancos	Apoyo en Iniciativas de Negocio en la implementación de 4 Inict. de Neg. en transformación y comercialización, en la región de los Yungas	CONCLUIDO	26.569
165	YE0156	Economico	Pecuario	Yungas	Palos Blancos	Sapecho	Producción pollos parrilleros - Granja Adriana	CONCLUIDO	4.703
166	YE0157	Economico	Transformacion	Yungas	Alto Beni	Santa Rosa	Transformación y comer. Curcuma	CONCLUIDO	6.095
167	YE0158	Economico	Agricola	Yungas	Alto Beni	Colonia Piquendo	Producción y comercialización de frejol negro	CONCLUIDO	8.929
168	YE0159	Economico	Servicios	Yungas	Palos Blancos	Sapecho	Tarjetas artesanales	CONCLUIDO	590

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
169	YE0160	Economico	Transformacion	Yungas	Palos Blancos	Brecha J	Implementación de colmenas ADAEPAB	CONCLUIDO	2.594
170	YE0161	Economico	Transformacion	Yungas	Palos Blancos	Sapecho	Carpintería industrial	CONCLUIDO	3.801
171	YC0162	Comunitario	Fortalecimiento comunitario	Yungas	Coroico	Coroico	Fort. institucional (PDM Alcaldía Coroico)	CONCLUIDO	25.500
172	YC0163	Comunitario	Fortalecimiento comunitario	Yungas	Palos Blancos	Varios	Fort. institucional (PDM Alcaldía P. Blancos)	CONCLUIDO	25.500
173	YC0164	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Chamaca,Chulumani,Comunidad Cajones,Irupana,La Asunta,Villa Barrientos	Formación de lideres CAF/IDEA	CONCLUIDO	44.289
174	YC0165	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Varios	Capacitación funcionarios públicos de los Yungas	CONCLUIDO	27.000
175	YC0166	Comunitario	Fortalecimiento comunitario	Yungas	Palos Blancos	Palos Blancos	Apoyo a interinstitucional Alto Beni "IIAB"	CONCLUIDO	27.000
176	YC0167	Comunitario	Otros	Yungas	Varios YUN	Varios	Plan de visibilidad	CONCLUIDO	40.000
177	YC0168	Comunitario	Educación	Yungas	Coroico	Carmen Pampa	Intervención en UAC-CP "Construcción del bloque de dormitorios Leahy"	CONCLUIDO	280.000
178	YC0169	Comunitario	Salud	Yungas	Coroico	Tocaña	Conclusión obra fina posta de salud	CONCLUIDO	20.875
179	TR0170	Comunitario	Educación	Tropico Cbba	Entre Rios	Barrio Imperial	Cubierta e iluminación UE Octavio Pastrana	CONCLUIDO	64.655
180	TR0171	Economico	Infraestructura Productiva	Tropico Cbba	Chimore	Chimore	Diseño Construcción y equip. taller artesanal	CONCLUIDO	6.680

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
181	YC0172	Economico	Turismo	Yungas	Coroico	Comunidad Tocaña	Desarrollo turístico comunitario	CONCLUIDO	14.000
182	YC0173	Comunitario	Agua Potable	Yungas	Coripata	Arapata,Coripata,San Antonio,Sapecho	Sostenibilidad sistemas de agua y alcantarillado	CONCLUIDO	49.983
183	YR0174	Economico	Servicios	Yungas	Coripata	Comunidad Anacuri	Clasificadora de áridos	EJECUCION	65.428
184	YR0175	Economico	Transformacion	Yungas	Coripata	Comunidad Anacuri	Cortadora piedra laja	EJECUCION	26.845
185	TE0176	Economico	Pecuario	Tropico Cbba	Varios	Chimor?,Entre Rios (Ene Alto),Puerto Villarroel,Shinahota,Villa Tunari	Campaña vacunación contra la fiebre aftosa 13vo y 14vo Ciclo	CONCLUIDO	162.000
186	TR0177	Economico	Infraestructura Productiva	Tropico Cbba	Shinahota	Shinahota	Diseño Carpintería Comunitaria	CONCLUIDO	7.900
187	TR0178	Comunitario	Agua Potable	Tropico Cbba	Entre Rios	Varios	Construcción Sistema Agua Potable 4 centrales	CONCLUIDO	82.000
188	TC0179	Comunitario	Capacitacion comunitaria	Tropico Cbba	Varios	Varios	Formación de lideres CAF/IDEA	CONCLUIDO	9.928
190	YC0181	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Computadora Braile UE para no videntes	CONCLUIDO	16.538
191	YC0182	Comunitario	Fortalecimiento comunitario	Yungas	Palos Blancos	Alto Beni	Fortalecimiento estra. comunicación Alto Beni	CONCLUIDO	25.000
192	YE0183	Economico	Otros	Yungas	Varios YUN	Varios	Elaboración de 109 planes de negocio en Alto Beni	CONCLUIDO	95.000
193	YE0184	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Jóvenes emprendedores	EJECUCION	55.700

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
194	YE0185	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Intercambio Academico Zamorano - UAC/CP	CONCLUIDO	55.700
195	YC0186	Comunitario	Educación	Yungas	Palos Blancos	Brecha H	Dotación Escuela Técnica Sup.	CONCLUIDO	1.765
196	TC0187	Comunitario	Fortalecimiento comunitario	Tropico Cbba	Villa Tunari	Villa Tunari	Fortalecimiento al Desarrollo Turístico de Villa Tunari	CONCLUIDO	24.444
198	YC0189	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	La Asunta	Capacitación bachilleres	CONCLUIDO	2.400
199	YC0190	Comunitario	Fortalecimiento comunitario	Yungas	Varios YUN	Varios	Apoyo actividades deportivas Yungas	CONCLUIDO	8.000
201	YC0192	Comunitario	Fortalecimiento comunitario	Yungas	Coroico	Coroico	Apoyo Festival Folklorico Internacional Coroico 2007	CONCLUIDO	5.000
202	YC0193	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Varios	Apoyo a pequeñas Iniciativas Democráticas de la Sociedad Civil en Yungas	CONCLUIDO	9.000
203	TC0194	Comunitario	Capacitacion comunitaria	Tropico Cbba	Varios	Varios	Apoyo a pequeñas iniciativas democráticas de la Sociedad Civil	CONCLUIDO	8.000
204	YE0195	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Intercambio de lideres productivos	CONCLUIDO	55.700
205	YE0197	Economico	Pecuario	Yungas	Varios YUN	Varios	Censo Avícola en los Yungas	CONCLUIDO	16.000
206	TR0198	Comunitario	Agua Potable	Tropico Cbba	Entre Rios	Sindicato Ira Volcan	Conclusión sistema de agua potable	CONCLUIDO	21.500
207	YE0199	Economico	Infraestructura vial	Yungas	Coroico	Comunidad Charobamba	Diseño: Acceso al puente vehicular colgante	CONCLUIDO	20.168

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
208	YC0200	Comunitario	Saneamiento	Yungas	Varios YUN	Palos Blancos, San Antonio, Sapecho	Monitoreo alcantarillado Alto Beni	CONCLUIDO	1.000
209	TE0201	Economico	Agricola	Tropico Cbba	Varios	Varios	Generación de Empleos y Ventas en la Cadena de Palmito el el Trópico de Cochabamba - Coordinadora de las 6 federaciones del Trópico de Cbba.	CONCLUIDO	422.651
210	TC0202	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Ivirgarzama	Dotación de mobiliario y equipamiento - Central de Comunidades de Ivirgarzama	CONCLUIDO	4.475
211	TC0203	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Ivirza	Dotación de mobiliario - Central Valle Ivirza	CONCLUIDO	2.486
212	TC0204	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Dotación de mobiliario y equipamiento - FSCCT	CONCLUIDO	10.009
213	TC0205	Comunitario	Infraestructura comunitaria	Tropico Cbba	Shinahota	Shinahota	Dotación de mobiliario y equipamiento - Federación única de Centrales Unidas	CONCLUIDO	10.903
214	TE0206	Economico	Infraestructura Productiva	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Dotación de máquinas industriales de coser y mobiliario- (FSMCT)	CONCLUIDO	10.000
216	TC0208	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	1° de Mayo	Refacción y Ampliación Sede Central 1° de Mayo en Valle Tunari	CONCLUIDO	4.500
217	TC0209	Comunitario	Educación	Tropico Cbba	Puerto Villarroel	Israel	Dotación de mobiliario escolar para 6 aulas "Unidad Educativa Israel"	CONCLUIDO	3.783
219	TC0211	Comunitario	Salud	Tropico Cbba	Entre Rios	Entre Ríos	Diseño Hospital 2do. Nivel Entre Ríos - Fase 1	CONCLUIDO	37.000
220	TE0213	Economico	Infraestructura Productiva	Tropico Cbba	Puerto Villarroel	Tamborada A-3	Construcción Empacadora de Banano y Piña en Tamborada A-3 (Tipo B)	CONCLUIDO	7.500

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
221	TE0214	Economico	Infraestructura Productiva	Tropico Cbba	Puerto Villarroel	Valle Ivirza	Dotación de máquinas de coser, mobiliario y curso de capacitación - Central de Mujeres Valle Ivirza	CONCLUIDO	2.851
222	TE0215	Economico	Infraestructura Productiva	Tropico Cbba	Puerto Villarroel	Tamborada A-3	Intalación de 700 m de cable vía y una Compuerta "Tamborada A-3"	CONCLUIDO	6.533
224	TC0217	Comunitario	Educación	Tropico Cbba	Puerto Villarroel	Senda 6	Construcción viviendas para maestros Unidad Educativa Hernán Siles de Senda 6	CONCLUIDO	14.000
225	TC0218	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Construcción oficinas y escenario en la Sede de la Central Puerto Villarroel	CONCLUIDO	5.850
226	TE0219	Economico	Infraestructura Productiva	Tropico Cbba	Puerto Villarroel	Mariposas	Contrucción Mercado de Frutas en Centro Poblado de Mariposas	CONCLUIDO	14.000
227	TC0220	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Jose Maria Linares	Diseno: Construcción Centro Multifuncional COMUNIDAD José María Linares	CONCLUIDO	8.000
229	TE0222	Economico	Infraestructura Productiva	Tropico Cbba	Chimore	Nueva Esperanza	Centro de Acopio de Flores y Capacitacion para Mujeres	CONCLUIDO	14.700
230	TC0223	Comunitario	Educación	Tropico Cbba	Villa Tunari	Simon Bolivar	Construcción Cancha Múltiple U.E. Simón Bolívar	CONCLUIDO	6.400
231	TE0224	Economico	Infraestructura vial	Tropico Cbba	Puerto Villarroel	Santa Fe	Construcción del Puente sobre el río Chua Mayu (San Isidro) en Santa Fe	CONCLUIDO	18.500
234	YE0227	Economico	Medio ambiente	Yungas	La Asunta	La Asunta	Parcelas agroforestales familiares - La Asunta	CONCLUIDO	42.500

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
235	YE0228	Economico	Turismo	Yungas	Varios YUN	Varios	Senalizacion caminera/turistica de Yungas	EJECUCION	65.300
236	YE0229	Economico	Pecuario	Yungas	La Asunta	La Asunta	Producción de Pollos Parrilleros "Donato"	CONCLUIDO	550
237	YE0230	Economico	Transformacion	Yungas	Palos Blancos	Palos Blancos	Modernización de la Planta Industrial de Derivados Lácteos "CACIQUE"	CONCLUIDO	47.000
238	YE0231	Economico	Transformacion	Yungas	Alto Beni	Bella Vista	Apicultura "APAAB"	CONCLUIDO	9.402
239	YE0232	Economico	Transformacion	Yungas	Palos Blancos	Brecha Mejillones H,Palos Blancos	Producción de Jugo y Concentrados de Cítricos	CONCLUIDO	47.000
240	YE0233	Economico	Servicios	Yungas	Palos Blancos	Sapecho	Acopio y Venta de Áridos	CONCLUIDO	5.224
241	YE0234	Economico	Transformacion	Yungas	Alto Beni	Colonia Belen	Elaboración y Comercialización de derivados Citricolas "ASOPROCID"	CONCLUIDO	47.000
242	YE0235	Economico	Transformacion	Yungas	Alto Beni	Bella Vista	Planta Procesadora de Derivados Lácteos "APROLAB"	CONCLUIDO	16.000
243	YE0236	Economico	Transformacion	Yungas	Palos Blancos	Palos Blancos	Transformación y Comercialización de Productos Medicinales Naturales	CONCLUIDO	11.596
244	YE0237	Economico	Pecuario	Yungas	Alto Beni	San Antonio	Crianza de Ovinos de Pelo	CONCLUIDO	9.352
245	YE0238	Economico	Pecuario	Yungas	Alto Beni	Colonia Illimani, San Antonio	Pollos Parrilleros Illimani San Antonio	CONCLUIDO	23.067
246	YE0239	Economico	Turismo	Yungas	Palos Blancos	Palos Blancos	Complementación del Hotel Magdalena	CONCLUIDO	13.999
247	YE0239B	Economico	Turismo	Yungas	Palos Blancos	Palos Blancos	Complementacion "HOTEL RICMAN"	CONCLUIDO	15.220

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
248	YE0240	Economico	Transformacion	Yungas	Alto Beni	Colonia Ingavi,Santa Rosa	Elaboración de Derivados Lácteos "TICOLAC"	CONCLUIDO	24.946
249	YE0241	Economico	Pecuario	Yungas	Palos Blancos	Brecha J,Popoy	Producción y Comercialización de Cerdos	CONCLUIDO	17.139
250	YE0242	Economico	Pecuario	Yungas	Alto Beni	Colonia Apostol Santiago (I),Sapecho	Producción y Comercialización de Cerdos "APOSTOL SANTIAGO"	CONCLUIDO	18.773
251	YE0243	Economico	Transformacion	Yungas	Palos Blancos	Popoy	Implementación de una Planta Procesadora de Embutidos	CONCLUIDO	18.827
252	YE0244	Economico	Transformacion	Yungas	Palos Blancos	Palos Blancos	Elaboración de Derivados de Estevia - "IPAN"	CONCLUIDO	500
253	YE0245	Economico	Pecuario	Yungas	Palos Blancos	El Sillar	Mejoramiento del Hato Ganadero Lechero "ILLAMPU"	CONCLUIDO	12.031
254	YE0246	Economico	Turismo	Yungas	Palos Blancos	Colonia Puerto Santa Ana	Circuito Etnoecoturismo en el río La Paz y Beni	CONCLUIDO	16.382
255	YE0247	Economico	Pecuario	Yungas	Palos Blancos	Brecha B,Sapecho	Mejoramiento del Hato y Comercialización de Leche "DELGADILLO"	CONCLUIDO	20.229
256	YE0248	Economico	Transformacion	Yungas	Palos Blancos	Sapecho	Peladora de Arroz y Silos	CONCLUIDO	8.773
257	YE0249	Economico	Servicios	Yungas	Alto Beni	San Antonio	Implementación de Microempresa Metalmecánica	CONCLUIDO	10.661
258	YE0250	Economico	Pecuario	Yungas	Alto Beni	Bella Vista,Colonia Forestal	Mejoramiento del Hato Ganadero Lechero "LA FORESTAL"	CONCLUIDO	12.031
259	YE0251	Economico	Pecuario	Yungas	Alto Beni	Colonia Ingavi,Santa Rosa	Mejoramiento del Hato Ganadero Lechero - "INGAVI - COBIJA"	CONCLUIDO	12.031

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
260	YE0252	Economico	Agricola	Yungas	Palos Blancos	Sapecho	Semilla Hibrida de Cacao y Cítricos	CONCLUIDO	12.674
261	YE0253	Economico	Transformacion	Yungas	Palos Blancos	Sapecho	Implementación de Colmenas - "ECOTOP"	CONCLUIDO	7.704
262	YE0254	Economico	Pecuario	Yungas	Alto Beni	Varios	Fortalecimiento de las capacidades productivas del Sector Avicola en la region de Albo Beni	CONCLUIDO	12.000
263	YE0255	Economico	Pecuario	Yungas	Alto Beni	San Antonio	Producción de Pollos Parrilleros - "GRANJA NINA"	CONCLUIDO	2.000
264	YE0256	Economico	Pecuario	Yungas	Alto Beni	Santa Rosa	Comercialización de Carne y Piel de Cuye	CONCLUIDO	1.571
265	YE0257	Economico	Pecuario	Yungas	Alto Beni	Colonia Los Tigres	Centro Ecológico de Investigación Agropecuaria El Pahuichi - "CEINAP"	CONCLUIDO	18.432
266	YE0258	Economico	Pecuario	Yungas	Palos Blancos	Wiñay Marca	Mejoramiento del Hato Ganadero Lechero - "WIÑAY MARCA"	CONCLUIDO	16.266
267	YE0259	Economico	Transformacion	Yungas	Palos Blancos	Inicua	Carpinteria Industrial "Hinojosa"	CONCLUIDO	13.507
268	YE0260	Comunitario	No definido	Yungas	Palos Blancos	Colonia Illimani	Porcinocultura "FLORES"	CONCLUIDO	2.000
269	YE0261	Economico	Transformacion	Yungas	Palos Blancos	Colonia Colorado,Colonia Santa Ana	Implementación de Colmenas - San Martín de Agua Rica	CONCLUIDO	5.000
270	YE0262	Economico	Transformacion	Yungas	Palos Blancos	Colonia Villazon	Implementación de Apiarios - "DORADO"	CONCLUIDO	6.704
271	YE0263	Economico	Transformacion	Yungas	Palos Blancos	Sapecho	Planta Procesadora de Jugos Naturales - "EL PARAISO"	CONCLUIDO	47.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
272	YE0264	Economico	Pecuario	Yungas	Palos Blancos	Colonia Charcas 1	Porcinocultura - "VILLEGAS"	CONCLUIDO	18.773
273	YE0265	Economico	Servicios	Yungas	Alto Beni	San Antonio	Materiales Didácticos - "JULI"	CONCLUIDO	8.773
274	YE0266	Economico	Turismo	Yungas	Palos Blancos	Palos Blancos	Circuitos Turísticos guiados por Mocetenos	CONCLUIDO	14.382
275	YE0267	Economico	Transformacion	Yungas	Palos Blancos	Palos Blancos	Procesamiento de Frutas - "MOCEFRU"	CONCLUIDO	18.264
276	YE0268	Economico	Transformacion	Yungas	Palos Blancos	Palos Blancos	Artesanías - "ARTMOS"	CONCLUIDO	7.403
277	YE0269	Economico	Transformacion	Yungas	Alto Beni	Comunidad Villa El Porvenir	Planta Deshidratadora de Frutas - "APAVIP"	CONCLUIDO	7.442
278	YE0270	Economico	Transformacion	Yungas	Alto Beni	Colonia Entre Rios Km. 52	Implementación de una Planta Procesadora de Alimentos Balanceados	CONCLUIDO	9.000
279	YE0271	Economico	Pecuario	Yungas	Palos Blancos	Brecha B	Granja de Producción de Huevos - "TORRICO"	CONCLUIDO	15.000
280	YE0272	Economico	Pecuario	Yungas	Alto Beni	Colonia Boopi	Producción de Huevos - "SAN ANTONIO"	CONCLUIDO	5.000
281	YE0273	Economico	Transformacion	Yungas	Palos Blancos	Sapecho	Deshidratado Frutas Tropicales	CONCLUIDO	9.164
282	YE0274	Economico	Pecuario	Yungas	Palos Blancos	Tarapaca	Agropecuaria "ICHUTA"	CONCLUIDO	18.772
283	YE0275	Economico	Transformacion	Yungas	Palos Blancos	Sapecho	Carpintería Industrial "Ramos"	CONCLUIDO	15.193
284	YE0276	Economico	Transformacion	Yungas	Alto Beni	San Antonio	Carpintería Industrial "Callisaya"	CONCLUIDO	15.193
285	YE0277	Economico	Pecuario	Yungas	Alto Beni	Nuevo Suapi Kilometro 73	Agropecuaria "MARTIN CARDENAS"	CONCLUIDO	5.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
286	YE0278	Economico	Pecuario	Yungas	Palos Blancos	Colonia Illimani	Mejoramiento del Hato Lechero - "ILLIMANI"	CONCLUIDO	9.000
287	YE0279	Economico	Transformacion	Yungas	Alto Beni	Bella Vista	Artesanias / Capinteria - Inucua	CONCLUIDO	5.000
288	YE0280	Economico	Pecuario	Yungas	Alto Beni	Sararia	Crianza de Pollos Parrilleros - "AJNO"	CONCLUIDO	18.000
289	YE0281	Economico	Transformacion	Yungas	Palos Blancos	San Pedro,Sapecho	Implementación de Apiario - "SAN PEDRO"	CONCLUIDO	7.737
290	YE0282	Economico	Transformacion	Yungas	Palos Blancos	Brecha Mejillones H,Palos Blancos	Implementación de Colmenas - "LUCANA"	CONCLUIDO	9.496
291	YE0283	Economico	Pecuario	Yungas	Alto Beni	Colonia Villa Prado,Pista Suapi	Agropecuaria "ALBORTA"	CONCLUIDO	18.000
292	YE0284	Economico	Capacitacion productiva	Yungas	La Asunta	La Asunta	Formacion tecnica de jovenes en La Asunta	EJECUCION	80.000
294	YE0286	Economico	Medio ambiente	Yungas	Palos Blancos	Varios	Parcelas agro forestales en Alto Beni	CONCLUIDO	35.000
295	YC0287	Comunitario	Fortalecimiento comunitario	Yungas	Varios YUN	Varios	Procesos de priorizacion de proyectos en de la IL-43	CONCLUIDO	5.000
296	YC0288	Comunitario	Infraestructura comunitaria	Yungas	Palos Blancos	Palos Blancos	Diseno: Enlosetado Av. Principal de Palos Blancos	CONCLUIDO	10.000
298	TE0291	Economico	Infraestructura vial	Tropico Cbba	Villa Tunari	5 Esquinas	Contrucción del Puente Vehicular sobre el rio el Conde Arroyo 2 en 5 Esquinas	CONCLUIDO	17.400

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
300	TE0293	Economico	Capacitacion productiva	Tropico Cbba	Chimore	Varios	Capacitacion en adminstración, contabilidad básica y elaboración de perfil de proyectos- Federaciones de varones y de Mujeres, Trópico de Cochabamba	CONCLUIDO	6.000
301	TC0294	Comunitario	Educación	Tropico Cbba	Chimore	Estano Palmito	Dotación de mobiliario escolar - Unidad Educativa Estaño Palmito	CONCLUIDO	1.344
302	YE0295	Economico	Capacitacion productiva	Yungas	La Asunta	La Asunta	Intercambio de Productores Lideres - La Asunta	CONCLUIDO	35.700
304	TE0298	Economico	Agricola	Tropico Cbba	Pojo	Izarsama,Manco Kapac	Apoyo a la Producción Apícola	CONCLUIDO	20.000
305	TE0299	Economico	Agricola	Tropico Cbba	Entre Rios	Machu Pijchu	Apoyo a la producción de Banano	CONCLUIDO	4.000
306	TE0300	Economico	Agricola	Tropico Cbba	Entre Rios	El Palmar,Los Amigos,San Miguel	Apoyo a la producción de Piña	CONCLUIDO	20.000
307	TE0301	Economico	Pecuario	Tropico Cbba	Entre Rios	Entre Ríos,Manco Kapac,Río Blanco	Apoyo a laproducción pecuaria	CONCLUIDO	6.000
308	TE0302	Economico	Transformacion	Tropico Cbba	Entre Rios	Valle Sacta	Apoyo a AUPAII VII	CONCLUIDO	6.500
309	YC0303	Comunitario	Agua Potable	Yungas	Chulumani	Rio Blanco	Sistema de Agua Potable Río Blanco	CONCLUIDO	126.239
311	YC0305	Comunitario	Educación	Yungas	Chulumani	Rio Blanco	Conclusión Obra fina 1er piso Colegio Bartolina Sisa de Río Blanco (Fase 2)	CONCLUIDO	46.709
312	YC0306	Comunitario	Infraestructura comunitaria	Yungas	Chulumani	Colpar	Construcción Plaza Principal - El Colpar	CONCLUIDO	33.663
313	YC0307	Comunitario	Infraestructura comunitaria	Yungas	Chulumani	Palma Pampa	Diseno: Centro de Capacitación- Palma Pampa	CONCLUIDO	1.250

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
314	YC0308	Comunitario	Educación	Yungas	Chulumani	Chorrillo	Diseno: Polifuncional, y .Vivienda para un maestro	CONCLUIDO	500
315	YC0309	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Comunidad Anacuri	Construcción complejo deportivo turistico	CONCLUIDO	185.592
316	YC0310	Comunitario	Educación	Yungas	Coripata	San Jose de Peri	Conclusión Centro de Capacitación - San José de Peri - 1ra fase	CONCLUIDO	106.530
317	YC0311	Comunitario	Educación	Yungas	Coripata	Huaycuni	Conclusión Centro de Capacitación - Huaycuni	CONCLUIDO	107.644
321	TE0315	Economico	Transformacion	Tropico Cbba	Chimore	Nueva Vida	Construccion de Cartonera para Empacadora de Banano	CONCLUIDO	6.000
322	TE0316	Economico	Pecuario	Tropico Cbba	Puerto Villarroel	Nueva Estrella	Actividades Complementarias de Potenciamiento a proyectos Piscícolas	CONCLUIDO	1.000
323	TE0317	Economico	Agricola	Tropico Cbba	Shinahota	2? Valle Hermoso, Simon Bolivar, Tercero Valle Hermoso	Apoyo a la cadena productiva de piña	CONCLUIDO	25.000
327	TE0321	Economico	Infraestructura vial	Tropico Cbba	Tiraque	Dorado Chico	Mejoramiento de Camino Dorado Chico - Florida	CONCLUIDO	18.000
328	TE0322	Economico	Infraestructura vial	Tropico Cbba	Villa Tunari	Santibanez A	Mantenimiento del camino 5 Esquinas - Santibáñez	CONCLUIDO	11.100
332	YC0327	Comunitario	Educación	Yungas	La Asunta	Porvenir 20 de Mayo	Construcción Aula Multigrado Villa El Porvenir- Central Pto.Unido	CONCLUIDO	21.204
333	YC0328	Comunitario	Educación	Yungas	La Asunta	San Antonio	Construcción Aula Multigrado San Antonio- Central Pto.Unido	CONCLUIDO	21.204

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
334	YC0329	Comunitario	Educación	Yungas	La Asunta	San Pablo	Construcción Multifuncional San Pablo - Central Cotapata	CONCLUIDO	19.525
335	YC0330	Comunitario	Educación	Yungas	La Asunta	Cotapata,La Esperanza,Los Olivos,San Pablo,Sanandita	Dotación 7 Computadoras para Colegio y Generador E.Eléctrica - Central Cotapata	CONCLUIDO	18.500
336	YC0331	Comunitario	Salud	Yungas	La Asunta	San Gabriel	Diseno: Posta Sanitaria San Gabriel - Central Pto Rico Histórico	CONCLUIDO	44.228
337	YE0332A	Economico	Turismo	Yungas	La Asunta	La Asunta	Promoción de Desarrollo Turístico en La Asunta "HOTEL ERIKA "	CONCLUIDO	15.000
338	YE0332B	Economico	Turismo	Yungas	La Asunta	La Asunta	Promocion de Apoyo Turistico en La Asunta "Hotel 20 de Septiembre"	CONCLUIDO	15.000
339	YE0332C	Economico	Turismo	Yungas	La Asunta	La Asunta	Promocion de Desarrollo Turistico en La Asunta "HOTEL BELLA VISTA "	CONCLUIDO	15.000
340	YE0333	Economico	Transformacion	Yungas	Chulumani	Rio Blanco	Carnicería "GUTIERREZ"	CONCLUIDO	6.495
341	YE0334	Economico	Pecuario	Yungas	Chulumani	Rio Blanco	Producción de Cerdos "Torrez"	CONCLUIDO	9.500
342	YE0335	Economico	Pecuario	Yungas	Coripata	San José de Peri	Producción de Pollos Parrileros "DOÑA MARTHA"	CONCLUIDO	15.500
343	YE0336	Economico	Servicios	Yungas	Coripata	San José de Peri	Snack "DOÑA LUPE"	CONCLUIDO	2.000
344	YE0337	Economico	Pecuario	Yungas	Coripata	Comunidad Anacuri	Producción de Cerdos "Choque"	CONCLUIDO	20.000
345	YE0338	Economico	Transformacion	Yungas	Coripata	Arapata	Carpintería "Juan de la Cruz"	CONCLUIDO	4.052
346	YE0339	Economico	Transformacion	Yungas	Chulumani	Rio Blanco	Heladería "Los Manzanales"	CONCLUIDO	11.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
347	YE0340	Economico	Pecuario	Yungas	Chulumani	Comunidad El Colpar	Propucción de Gallinas de Postura "LOZA"	CONCLUIDO	17.000
348	YE0341	Economico	Transformacion	Yungas	Coripata	San José de Peri	Taller de Confección Pollería "ALBERTA"	CONCLUIDO	2.290
349	YE0342	Economico	Transformacion	Yungas	Chulumani	Rio Blanco	Venta de Pollos Broaster y Salchipapería "Angélica"	CONCLUIDO	2.500
350	YE0343	Economico	Servicios	Yungas	Coripata	San José de Peri	Comidería "DOÑA JUAQUINA"	CONCLUIDO	7.000
351	YE0344	Economico	Agricola	Yungas	Chulumani	Chulumani	Manejo y Producción de Mangos "San Rafael"	CONCLUIDO	4.018
352	YE0345	Economico	Pecuario	Yungas	Coripata	San Jose de Peri	Producción de miel de abejas "NINA"	CONCLUIDO	4.668
353	YE0346	Economico	Transformacion	Yungas	Coripata	San Jose de Peri	Panadería "San José"	CONCLUIDO	7.882
354	YE0347	Economico	Pecuario	Yungas	Chulumani	Rio Blanco	Producción de Cerdos "Flores"	CONCLUIDO	18.000
355	YE0348	Economico	Pecuario	Yungas	Coripata	Municipal	Producción de Gallinas de Postura "LAYDI"	CONCLUIDO	15.000
356	YE0349	Economico	Transformacion	Yungas	Chulumani	Rio Blanco	Producción de miel y jalea "ESCOBAR"	CONCLUIDO	7.139
357	YE0350	Economico	Transformacion	Yungas	Chulumani	Rio Blanco	Panadería "JHONNY"	CONCLUIDO	10.000
358	YE0351	Economico	Pecuario	Yungas	Chulumani	Pasto Pata	Producción de Pollos Parrilleros "AVERANGA"	CONCLUIDO	14.681
359	YE0352	Economico	Transformacion	Yungas	Coripata	Huaycuni	Panadería "JULIA"	CONCLUIDO	10.000
360	YE0353	Economico	Transformacion	Yungas	Chulumani	Rio Blanco	Producción de Miel de Abejas "RIO BLANCO"	CONCLUIDO	2.400

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361	YE0354	Economico	Transformacion	Yungas	Chulumani	Comunidad El Colpar	Panadería "Umalinda"	CONCLUIDO	4.000
362	YE0355	Economico	Transformacion	Yungas	Coripata	San Jose de Peri	Carnicería "Santa Rita"	CONCLUIDO	4.000
363	YE0356	Economico	Pecuario	Yungas	Chulumani	Rio Blanco	Producción de Pollos Parrilleros "Nyydo"	CONCLUIDO	14.200
364	YC0357	Comunitario	Otros	Yungas	Varios YUN	Varios	Plan de visibilidad de las actividades del FCDI y del Programa de Desarrollo Alternativo Integral	CONCLUIDO	50.000
365	YE0358	Economico	Transformacion	Yungas	La Asunta	La Asunta	Panadería "ESTHER"	CONCLUIDO	4.000
366	YE0359	Economico	Transformacion	Yungas	La Asunta	Comunidad Porvenir 20 de Mayo	Apicultura "Meza"	CONCLUIDO	4.000
367	YE0360	Economico	Pecuario	Yungas	La Asunta	Cuchumpaya	Granja gallinas ponedoras "Río Seco"	CONCLUIDO	14.300
368	YE0361	Economico	Transformacion	Yungas	La Asunta	Progreso - Cuchumpaya	Taller de Confecciones de ropa de vestir "Yola"	CONCLUIDO	4.650
369	YE0362	Economico	Transformacion	Yungas	La Asunta	La Asunta	Taller de Carpintería "Quispe"	CONCLUIDO	16.950
370	YE0363	Economico	Transformacion	Yungas	Alto Beni	San Antonio	Apicultura "Cuba"	CONCLUIDO	3.900
371	YE0364	Economico	Transformacion	Yungas	La Asunta	Comunidad Porvenir 20 de Mayo	Corte y Confección "Gloria"	CONCLUIDO	5.800
372	YE0365	Economico	Pecuario	Yungas	La Asunta	Comunidad Barbarito	Producción de pollos parrilleros "ROCO"	CONCLUIDO	9.600
373	YE0366	Economico	Transformacion	Yungas	La Asunta	Cotapata	Taller de Carpintería CORFAV	CONCLUIDO	10.650
374	YE0367	Economico	Transformacion	Yungas	La Asunta	Cotapata,La Asunta	Panadería "INTEGRAL"	CONCLUIDO	5.900

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375	YE0368	Economico	Transformacion	Yungas	La Asunta	La Asunta	Taller de Carpintería "Alex"	CONCLUIDO	20.280
376	YE0369	Economico	Pecuario	Yungas	La Asunta	Comunidad Porvenir 20 de Mayo	Pollos parrilleros "Doña Isabel"	CONCLUIDO	16.450
377	YE0370	Economico	Transformacion	Yungas	La Asunta	Progreso - Cuchumpaya	Jugos naturales "Silvia"	CONCLUIDO	5.300
378	YE0371	Economico	Pecuario	Yungas	La Asunta	Cotapata, San Pablo	Pollos parrilleros "FICO"	CONCLUIDO	13.750
379	YE0372	Economico	Transformacion	Yungas	La Asunta	Cuchumpaya	Apicultura "Mamani"	CONCLUIDO	4.150
380	YE0373	Economico	Transformacion	Yungas	La Asunta	Progreso - San San Unido	Jugos Naturales "Erika"	CONCLUIDO	6.150
381	YE0374	Economico	Transformacion	Yungas	La Asunta	Comunidad Porvenir 20 de Mayo	Heladería "Jeremy"	CONCLUIDO	15.000
382	YE0375	Economico	Servicios	Yungas	La Asunta	Puerto Mejillones	Transporte en bote de Carga y Pasajeros "Titanic"	CONCLUIDO	7.402
383	YE0376	Economico	Servicios	Yungas	La Asunta	Progreso - San San Unido	Salon de Peinados y Peluquería "Chura"	CONCLUIDO	6.500
384	YE0377	Economico	Transformacion	Yungas	La Asunta	Cuchumpaya	Apicultura "San Gabriel"	CONCLUIDO	4.400
385	YE0378	Economico	Medio ambiente	Yungas	Chulumani	Chulumani	Recuperación de suelos (40 has) de ex cocales en la Zona Tradicional	CONCLUIDO	98.500
386	YE0379	Economico	Agricola	Yungas	Yanacachi	Estancia Chacala	Generación de Empleos y Ventas en la Cadena de Flores del Municipio de Yanacachi	CONCLUIDO	145.000
387	YE0380	Economico	Pecuario	Yungas	Yanacachi	Comunidad Chaguara	Granja Avícola "Adrian"	CONCLUIDO	6.600

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
388	YE0381	Economico	Pecuario	Yungas	Yanacachi	Yanacachi	Apoyo a la Asociacion de Productores de Pollos y Cerdos de Yanacachi	CONCLUIDO	26.121
389	YE0382	Economico	Pecuario	Yungas	Yanacachi	Florida	Granja Avícola Daza- Parrilleros	CONCLUIDO	7.950
390	YE0383	Economico	Pecuario	Yungas	Yanacachi	Chacala	Granja Avícola "COSTAS"	CONCLUIDO	13.200
391	YE0384	Economico	Pecuario	Yungas	Yanacachi	Villa (villorrio) Aspiazu	Granja Avícola "Daniel"	CONCLUIDO	12.900
392	YE0385	Economico	Pecuario	Yungas	Yanacachi	Machacamarca	Granja Avícola "Yupanqui"	CONCLUIDO	200
393	YE0386	Economico	Pecuario	Yungas	Alto Beni	Florida	Granja Avícola Quispe/Quispe - Parrilleros	CONCLUIDO	200
394	YE0387	Economico	Pecuario	Yungas	Yanacachi	Florida	Granja Avícola "Chalco"	CONCLUIDO	14.300
395	YE0388	Economico	Pecuario	Yungas	Yanacachi	Ticuniri	Granja Avícola "Marilena"	CONCLUIDO	14.100
396	YE0389	Economico	Pecuario	Yungas	Yanacachi	Ticuniri	Granja Avícola "Azucena"	CONCLUIDO	3.550
397	YE0390	Economico	Pecuario	Yungas	Yanacachi	Machacamarca	Granja Avícola "ISIDORO"	CONCLUIDO	15.900
398	YE0391	Economico	Pecuario	Yungas	Yanacachi	Ticuniri	Granja Avícola Tapia - Parrilleros	CONCLUIDO	200
399	YE0392	Economico	Pecuario	Yungas	Yanacachi	Ticuniri	Granja Avícola "Poma"	CONCLUIDO	13.300
400	YE0393	Economico	Pecuario	Yungas	Yanacachi	Yanacachi	Granja Avícola "Cirilo"	CONCLUIDO	200
401	YE0394	Economico	Pecuario	Yungas	Yanacachi	Comunidad Pichu	Granja Avícola "Loza"	CONCLUIDO	200
402	YE0395	Economico	Pecuario	Yungas	Yanacachi	Comunidad Chaco	Granja Avícola "Patty"	CONCLUIDO	200
403	YE0396	Economico	Pecuario	Yungas	Yanacachi	La Chojlla	Granja Avícola "APPP"	CONCLUIDO	17.000
404	YE0397	Economico	Pecuario	Yungas	Yanacachi	Florida	Granja Avícola "Ochoa"	CONCLUIDO	13.700

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
405	YE0398	Economico	Pecuario	Yungas	Yanacachi	Villa (villorrio) Aspiazu	Granja Avícola "YUNGAS"	CONCLUIDO	6.700
406	YE0399	Economico	Pecuario	Yungas	Yanacachi	Comunidad Chaco	Granja Porcina "Chaco"	CONCLUIDO	200
407	YE0400	Economico	Pecuario	Yungas	Yanacachi	Comunidad La Florida	Granja Porcina "FLORIDA"	CONCLUIDO	17.800
408	YE0401	Economico	Pecuario	Yungas	Yanacachi	Comunidad Chaco	Granja Porcina "Aquice"	CONCLUIDO	200
409	YE0402	Economico	Pecuario	Yungas	Yanacachi	Comunidad Sacahuaya	Granja Avícola "ROJAS"	CONCLUIDO	12.200
410	YE0403	Economico	Pecuario	Yungas	Yanacachi	Comunidad Chaco	Granja Porcina "Calixto"	CONCLUIDO	200
411	YE0404	Economico	Pecuario	Yungas	Yanacachi	Sirupaya	Granja Avícola "APAZA"	CONCLUIDO	14.800
412	YE0405	Economico	Pecuario	Yungas	Yanacachi	Sirupaya	Granja Porcina "PORFIRIA"	CONCLUIDO	18.000
413	YE0406	Economico	Pecuario	Yungas	Yanacachi	Ticuniri	Granja Avícola "MACHACA"	CONCLUIDO	13.200
414	YE0407	Economico	Pecuario	Yungas	Yanacachi	Chajro	Granja Avícola "CACERES"	CONCLUIDO	7.000
415	YE0408	Economico	Pecuario	Yungas	Yanacachi	La Chojlla	Granja Porcina "APPLC"	CONCLUIDO	38.800
418	TE0411	Economico	Infraestructura vial	Tropico Cbba	Shinahota	Arenales	Apoyo a la producción de cultivos anuales (Puente Arenales 11 m)	CONCLUIDO	18.600
419	TE0412	Economico	Infraestructura vial	Tropico Cbba	Shinahota	Bolivar	Apoyo a las cadenas productivas de banano, palmito y cítricos (Puente Bolívar 7 m)	CONCLUIDO	9.000
420	TE0413	Economico	Infraestructura vial	Tropico Cbba	Shinahota	Dorado Chico	Apoyo a la cadena productiva de banano (Puente Dorado Chico)	CONCLUIDO	18.500

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421	TE0414	Economico	Infraestructura vial	Tropico Cbba	Shinahota	Villa Victoria	Apoyo a la cadena productiva de piña, banano y palmito (Puente Villa Victoria 8,5 m)	CONCLUIDO	17.500
422	TC0415	Comunitario	Educación	Tropico Cbba	Shinahota	Lauca E±e	Mobiliario Escolar, Demetrio Canelas	CONCLUIDO	2.940
424	TC0417	Comunitario	Educación	Tropico Cbba	Shinahota	Shinahota	Mobiliario Escolar, UE G. Busch A	CONCLUIDO	3.290
426	TC0419	Comunitario	Educación	Tropico Cbba	Shinahota	Villa Barrientos	Mobiliario Escolar, UE Mcal. Sucre	CONCLUIDO	3.360
427	TE0420	Economico	Infraestructura Productiva	Tropico Cbba	Chimore	Senda 2	Mejoramiento y conclusion ambientes de UNABANA	CONCLUIDO	9.000
428	TE0421	Economico	Infraestructura vial	Tropico Cbba	Tiraque	Florida Tropical,San Francisco,San Isidro,Santa Rosa,Villa Victoria	Apoyo a la cadena productiva de cítricos (Incremento de ventas y empleos)	CONCLUIDO	12.000
429	TE0422	Economico	Agricola	Tropico Cbba	Puerto Villarroel,Chimore, Villa Tunari	2 de Marzo,Bustillo,Unificado,Urbanizacion Valle Ivirza,Valle Hermoso,Villa Verde	Generación de empleos y venta en la cadena productiva de Palmito UNAGRUP II	CONCLUIDO	50.000
430	YE0423	Economico	Agricola	Yungas	Palos Blancos	Brecha D	Provision de motodeshierbadoras	CONCLUIDO	3.670
431	YE0424	Economico	Agricola	Yungas	Alto Beni	Santa Elena	Provision de motodeshierbadoras	CONCLUIDO	4.588
432	TC0425	Comunitario	Educación	Tropico Cbba	Chimore	Nueva Vida	Equipamiento del Internado Unidad Educativa comunidad indígena Nueva Vida	CONCLUIDO	43.425
433	YC0426	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Auquisamaña	Conclusion Obra Fina Iglesia Auquisamaña	CONCLUIDO	27.901

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
434	YC0427	Comunitario	Educación	Yungas	Coripata	Marquirivi	Construcción de 2 Viviendas y Bateria de Baños Marquirivi	CONCLUIDO	22.175
436	TC0430	Comunitario	Fortalecimiento comunitario	Tropico Cbba	Puerto Villarroel	Capernaun, Comunidad Indígena Yuqui - Via Recuate, Puerto Las Flores, Santa Isabel, Tres Bocas	Dotación de menaje de cocina y víveres – Comunidades indígenas	CONCLUIDO	12.000
437	TC0431	Comunitario	Fortalecimiento comunitario	Tropico Cbba	Puerto Villarroel	2 de Agosto, Ana Rancho, Belen, Capinota, Palmeras, Pampa Grande, Pampa Grande (Norte Islas), Villa Lagunillas, Villa Union (1° de Mayo), Yuracare	Dotación de víveres – Central Puerto Villarroel	CONCLUIDO	20.000
438	TC0432	Comunitario	Infraestructura comunitaria	Tropico Cbba	Puerto Villarroel	Puerto Villarroel	Construcción defensiva para inundaciones y drenaje en el Centro Poblado de Puerto Villarroel	CONCLUIDO	30.000
440	TE0434	Economico	Otros	Tropico Cbba	Puerto Villarroel	Comunidad Indígena Yuqui - Via Recuate	Generación de ingresos para familias afectadas por inundaciones y establecimiento de plantaciones forestales y prácticas de agroforestería	CONCLUIDO	11.000
441	TE0435	Economico	Turismo	Tropico Cbba	Villa Tunari	Villa Tunari	Fortalecimiento de la Unidad de Turismo de la Alcaldía de Villa Tunari	CONCLUIDO	2.780
442	TE0436	Economico	Turismo	Tropico Cbba	Villa Tunari	Villa Tunari	Construcción señalización urbana Villa Tunari	CONCLUIDO	3.600
444	TE0438	Economico	Turismo	Tropico Cbba	Villa Tunari	Villa Tunari	Mejoramiento de los atractivos, actividades y servicios turísticos existentes	CONCLUIDO	1.000

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445	TE0439	Economico	Capacitacion productiva	Tropico Cbba	Varios	Varios	Cursos de capacitación en costura industrial para las federaciones TC	CONCLUIDO	19.600
446	TC0440	Comunitario	Fortalecimiento comunitario	Tropico Cbba	Puerto Villarroel	Libertad	Dotación de mobiliario, equipamiento, menaje cocina y capacitación a educadoras	CONCLUIDO	15.900
448	TE0442	Economico	Pecuario	Tropico Cbba	Villa Tunari	Varios	Apoyo campaña de vacunacion contra Fiebre Aftosa - Villa Tunari	CONCLUIDO	26.000
449	TE0443	Economico	Pecuario	Tropico Cbba	Chimore	Varios	Apoyo campaña de vacunacion contra Fiebre Aftosa - Chimore	CONCLUIDO	2.500
450	TE0444	Economico	Pecuario	Tropico Cbba	Shinahota	Varios	Apoyo campaña de vacunacion contra Fiebre Aftosa - Shinahota	CONCLUIDO	3.000
451	TE0445	Economico	Pecuario	Tropico Cbba	Puerto Villarroel	Varios	Apoyo campaña de vacunacion contra Fiebre Aftosa - Puerto Villarroel	CONCLUIDO	29.000
452	TE0446	Economico	Pecuario	Tropico Cbba	Entre Rios	Varios	Apoyo campaña de vacunacion contra Fiebre Aftosa - Entre Ríos	CONCLUIDO	33.000
458	TE0452	Economico	Infraestructura vial	Tropico Cbba	Puerto Villarroel	1° de Mayo	Apoyo a la cadena productiva de plátano y banano (Puente 6)	CONCLUIDO	21.000
459	TE0453	Economico	Infraestructura vial	Tropico Cbba	Puerto Villarroel	1° de Mayo	Apoyo a la cadena productiva de plátano y banano (Puente Argentino)	CONCLUIDO	20.200
463	YC0457	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	Chorobamba, Yanamayu	Capacitación a Jóvenes en Desarrollo Humano y Liderazgo - U.E Yanamuyu I-II - La Asunta	CONCLUIDO	9.764

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
464	YC0458	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	La Asunta	Capacitación en Desarrollo Humano y Liderazgo a Jóvenes de Fed. La Asunta- La Asunta	CONCLUIDO	9.764
465	YC0459	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	Chamaca	Formacion de Formadores en Desarrollo Humano y Liderazgo a Jóvenes en Los Yungas de La Paz	CONCLUIDO	9.764
466	YC0460	Comunitario	Capacitacion comunitaria	Yungas	Coroico	Varios	Capacitación en Enfermería - Becas Magíster UAC-CP	CONCLUIDO	7.280
467	YC0461	Comunitario	Capacitacion comunitaria	Yungas	Palos Blancos	Sapecho	Capacitación Jovenes en Desarrollo Humano y Liderazgo - U.E Sapecho B- Alto Beni	CONCLUIDO	9.764
468	YC0462	Comunitario	Capacitacion comunitaria	Yungas	Palos Blancos	Palos Blancos	Capacitación Jovenes en Desarrollo Humano y Liderazgo - U.E Palos Blancos B- Alto Beni	CONCLUIDO	9.764
469	YC0463	Comunitario	Capacitacion comunitaria	Yungas	Irupana	Chicaloma	Capacitación Jovenes en Desarrollo Humano y Liderazgo - U.E Chicaloma- Irupana	CONCLUIDO	9.764
470	YC0464	Comunitario	Capacitacion comunitaria	Yungas	Irupana	Irupana	Capacitación Jovenes en Desarrollo Humano y Liderazgo - U.E 5 de Mayo- Irupana	CONCLUIDO	9.764
471	YC0465	Comunitario	Capacitacion comunitaria	Yungas	Coroico	Cruz Loma	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Téc. Humanístico Cruz Loma- Coroico	CONCLUIDO	9.764

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
472	YC0466	Comunitario	Capacitacion comunitaria	Yungas	Coroico	Coroico	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Reyes Ortíz - Coroico	CONCLUIDO	9.764
473	YC0467	Comunitario	Capacitacion comunitaria	Yungas	Chulumani	Chulumani	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Miguel Mercado - Chulumani	CONCLUIDO	9.764
474	YC0468	Comunitario	Capacitacion comunitaria	Yungas	Chulumani	Huancane	Capacitación Jóvenes en D. Humano y Liderazgo - U.E San Cristobal Huancane - Chulumani	CONCLUIDO	9.764
475	YC0469	Comunitario	Capacitacion comunitaria	Yungas	Yanacachi	Yanacachi	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Félix Ernesto Moscoso - Yanacachi	CONCLUIDO	9.764
476	YC0470	Comunitario	Capacitacion comunitaria	Yungas	Yanacachi	La Chojlla	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Jorge Zalles-Chojlla	CONCLUIDO	9.764
477	YC0471	Comunitario	Capacitacion comunitaria	Yungas	Coripata	Coripata	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Eduardo Abaroa-Coripata	CONCLUIDO	9.764
478	YC0472	Comunitario	Capacitacion comunitaria	Yungas	Coripata	Arapata	Capacitación Jóvenes en D. Humano y Liderazgo - U.E Rosemary Barrientos-Arapata- Coripata	CONCLUIDO	9.764
479	YC0473	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	Cotapata,La Esperanza,Los Olivos,San Pablo,Sanandita	Capacitación a Jóvenes en D. Humano y Liderazgo - U.E Cotapata - La Asunta	CONCLUIDO	9.764

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
480	YC0474	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	Comunidad Alto Asunta,Comunidad Barbarito,Comunidad Cajones,Comunidad Floriaty,Comunidad Lagunillas,Comunidad Rio Seco,Comunidad Villa Esperanza	Capac.a Jóvenes en Desarrollo Humano y Liderazgo - U.E René Barrientos Ortuño - La Asunta	CONCLUIDO	9.764
481	YC0475	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	La Asunta	Capacitación a Jóvenes en Desarrollo Humano y Liderazgo - U.E Adventista - La Asunta	CONCLUIDO	9.764
482	YC0476	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	Charia	Capacitación a Jóvenes en Desarrollo Humano y Liderazgo - U.E Charia - La Asunta	CONCLUIDO	9.764
483	YC0477	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	La Calzada,Nueva Union,San Jorge,Tica Pata	Capacitación a Jóvenes en D.Humano y Liderazgo - U.E Mercedes- La Calzada - La Asunta	CONCLUIDO	9.764
484	YC0478	Comunitario	Capacitacion comunitaria	Yungas	La Asunta	Santa Rosa	Capacitación a Jóvenes en Desarrollo Humano y Liderazgo - U.E Santa Rosa - La Asunta	CONCLUIDO	9.764
485	YC0479	Comunitario	Otros	Yungas	La Asunta	La Asunta	Estrategia de Comunicación La Asunta	CONCLUIDO	150.000
488	YC0482	Comunitario	Educación	Yungas	La Asunta	1ro de Julio	Construccion Unidad Educativa y Vivienda para Maestro	CONCLUIDO	36.000
489	YC0483	Comunitario	Educación	Yungas	La Asunta	Incahuara	Construccion Unidad Educactiva y Vivienda para Maestro	CONCLUIDO	36.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
490	YC0484	Comunitario	Educación	Yungas	Coripata	Trinidad Pampa	Conclusión de la Unidad Educativa Franz Tamayo	CONCLUIDO	75.600
491	YC0485	Comunitario	Saneamiento	Yungas	Coroico	Comunidad San Joaquin	Relleno Sanitario - Coroico	CONCLUIDO	200.000
492	YE0486	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	La Asunta	Restablecimiento de la energía eléctrica en La Asunta	CONCLUIDO	30.000
493	YE0487	Economico	Agricola	Yungas	La Asunta	La Asunta	Plan Cafe	CONCLUIDO	135.000
494	YE0488	Economico	Agricola	Yungas	La Asunta	La Asunta	Plan Estevia	CONCLUIDO	220.000
495	YE0489	Economico	Agricola	Yungas	La Asunta	La Asunta	Plan Platano	CONCLUIDO	98.000
496	YE0490	Economico	Pecuario	Yungas	La Asunta	La Asunta	Plan Avicola	CONCLUIDO	15.000
497	YE0491	Economico	Agricola	Yungas	La Asunta	La Asunta	Plan Apicola	CONCLUIDO	40.000
498	YC0492	Comunitario	Otros	Yungas	La Asunta	La Asunta	Mejorando la calidad de vida de la familia desde la cocina	CONCLUIDO	22.000
499	YC0493	Comunitario	Agua Potable	Yungas	La Asunta	La Asunta	Sistema de agua potable - Puerto Rico	CONCLUIDO	110.000
500	YC0494	Comunitario	Agua Potable	Yungas	La Asunta	Cotapata	Sistema de agua potable - Cotapata	CONCLUIDO	130.000
501	YE0495	Economico	Infraestructura vial	Yungas	La Asunta	Santa Lucia	Puente del Desarrollo	EJECUCION	89.725
502	YC0496	Comunitario	Salud	Yungas	Varios YUN	Caranavi, Palos Blancos	Plan de emergencia / Equipamiento para el control dengue.	CONCLUIDO	17.000
503	YE0497	Economico	Turismo	Yungas	Coripata	Municipal	Diseño final terminal de buses Coripata	CONCLUIDO	10.000

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504	TE0498	Economico	Capacitacion productiva	Tropico Cbba	Varios	Varios	Fortalecimiento de las capacidades institucionales para la prevención de brotes de fiebre aftosa en el Trópico de Cochabamba.	CONCLUIDO	79.000
505	TC0499	Economico	Capacitacion productiva	Tropico Cbba	Varios	Varios	Fortalecimiento de las capacidades institucionales y técnicas de UNAPAL	CONCLUIDO	80.000
506	TC0500	Comunitario	Salud	Tropico Cbba	Villa Tunari		Plan de emergencia - Equipamiento para el control de dengue del Trópico de Cochabamba	CONCLUIDO	13.000
507	YC0501	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Varios	Fortalecimiento de las capacidades de liderazgo y gerencia de funcionarios públicos	CONCLUIDO	15.000
508	YC0502	Comunitario	Agua Potable	Yungas	Irupana	Chicaloma	Diseño y Construcción Tanque de Almacenamiento de Agua de la Población de Chicaloma.	CONCLUIDO	24.000
509	YC0503	Comunitario	Infraestructura comunitaria	Yungas	Yanacachi	Chajro	Diseño: Muros Defensivos en el Río Chajro	CONCLUIDO	25.000
510	YC0504	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Varios	Capacitación y enseñanza a jóvenes yungueños en el idioma ingles	EJECUCION	10.000
512	YC0506	Comunitario	Saneamiento	Yungas	Irupana	Irupana	Construcción del sistema de alcantarillado de Paraíso	CONCLUIDO	110.000
513	YC0507	Comunitario	Agua Potable	Yungas	Coripata	Milluhuaya Bajo	Construcción del sistema de agua potable en Milluguaya	CONCLUIDO	109.300

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514	YC0508	Comunitario	Educación	Yungas	La Asunta	La Asunta	Construcción de vivienda de maestros en Bolívar II	CONCLUIDO	12.445
515	YC0509	Comunitario	Educación	Yungas	La Asunta	Central Simon Bolivar	Construcción de vivienda de maestros en Bolívar III	CONCLUIDO	13.640
516	YC0510	Comunitario	Educación	Yungas	La Asunta	Central Simon Bolivar	Construcción de vivienda de maestros en Bolívar IV	CONCLUIDO	27.268
517	YC0511	Comunitario	Educación	Yungas	Chulumani	Chulumani	Refacción de la Batería de Baños de la U.E. Pre-escolar Chulumani.	CONCLUIDO	8.000
518	YC0512	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	Central Simon Bolivar	Rehabilitación de la hidroeléctrica de Chamaca	CONCLUIDO	5.000
519	YC0513	Comunitario	Agua Potable	Yungas	La Asunta	Central Simon Bolivar	Diseño del sistema de agua potable para la Central Bolívar	CONCLUIDO	10.000
520	YE0514	Economico	Turismo	Yungas	Coroico	Coroico	Apoyo al sector turístico: Festival Cultural Coroico 2009	CONCLUIDO	5.000
521	YC0515	Comunitario	Infraestructura comunitaria	Yungas	Coripata	Coripata	Dotación de mobiliario para el centro social de ADEPCOCA – Regional Coripata.	CONCLUIDO	10.300
522	YC0516	Comunitario	Educación	Yungas	Coroico	Carmen Pampa	Provisión de materiales para la construcción de comedor de la UAC-CP	CONCLUIDO	28.000
523	YE0517	Economico	Medio ambiente	Yungas	Varios YUN	Varios	Estrategia Forestal para la Zona Tradicional	CONCLUIDO	45.000
524	YE0518	Economico	Capacitación productiva	Yungas	Varios YUN	Varios	Capacitación: Gestión empresarial con enfoque de género	CONCLUIDO	12.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
525	YC0519	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia San Pedro	Construcción de la red de distribución de agua Potable y conexiones domiciliarias de la comunidad de San Pedro	CONCLUIDO	28.000
526	YC0520	Comunitario	Agua Potable	Yungas	Palos Blancos	Comunidad Villa el Carmen	Construcción de la red de distribución de agua potable y conexiones domiciliarias de la comunidad de Villa El Carmen	CONCLUIDO	24.000
527	YC0521	Comunitario	Agua Potable	Yungas	Palos Blancos	Sapecho	Construcción de la red de distribución de agua Potable y conexiones domiciliarias de la población de Tupiza A	CONCLUIDO	21.000
528	YC0522	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Tupiza B	Diseño Final y construcción del la red de distribución de agua potable y conexiones domiciliarias de la Población de Tupiza B.	CONCLUIDO	19.000
529	YC0523	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Batallas	"Construcción de obra de toma y aducción para el sistema de agua potable de la comunidad de Batallas"	EJECUCION	18.000
530	YC0524	Comunitario	Agua Potable	Yungas	Irupana	Comunidad Santa Ana	Refacción y mejoramiento del Sistema de Agua Potable Santa Ana	CONCLUIDO	5.600
531	YC0525	Comunitario	Agua Potable	Yungas	Irupana	Yuni Grande	Refacción y mejoramiento del Sistema de Agua Potable – Yuni Grande	CONCLUIDO	2.480
532	YC0526	Comunitario	Agua Potable	Yungas	Irupana	Comunidad Uquina	Refacción y mejoramiento del Sistema de Agua Potable - Uquina	CONCLUIDO	2.100
533	YC0527	Comunitario	Agua Potable	Yungas	Irupana	Comunidad Silala	Refacción y mejoramiento del Sistema de Agua Potable - Silala	CONCLUIDO	1.900

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
534	YC0528	Comunitario	Agua Potable	Yungas	La Asunta	Yanamayu	Refacción del Sistema de agua potable Yanamayo	CONCLUIDO	7.300
535	YC0529	Comunitario	Agua Potable	Yungas	La Asunta	Comunidad Cajones	Refacción del Sistema de agua potable Cajones	CONCLUIDO	4.600
536	YC0530	Comunitario	Agua Potable	Yungas	La Asunta	San Felipe	Refacción del Sistema de agua potable San Felipe	CONCLUIDO	9.800
537	YC0531	Comunitario	Agua Potable	Yungas	La Asunta	Colonia 21 de Agosto	Complementación del Sistema de Agua Potable 21 de Agosto	CONCLUIDO	12.500
538	YC0532	Comunitario	Agua Potable	Yungas	La Asunta	Santa Rosa	Refacción del Sistema de agua potable Santa Rosa	CONCLUIDO	10.500
539	YC0533	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Los Olivos	Refacción Sistema de agua potable Los Olivos	CONCLUIDO	1.800
540	YC0534	Comunitario	Agua Potable	Yungas	Palos Blancos	Palos Blancos	Refacción sistema de agua potable Palos Blancos	CONCLUIDO	8.500
541	YC0535	Comunitario	Agua Potable	Yungas	Chulumani	Comunidad Huayrapata	Refacción Sistema de agua potable Huayrapata	CONCLUIDO	6.800
542	YC0536	Comunitario	Agua Potable	Yungas	Chulumani	Bajo Loa	Refacción Sistema de agua potable Bajo Loa	CONCLUIDO	6.200
543	YC0537	Comunitario	Agua Potable	Yungas	Chulumani	Quilasa	Refacción Sistema de agua potable - Quilasi	CONCLUIDO	2.800
544	YC0538	Comunitario	Agua Potable	Yungas	Chulumani	Cuchumpaya	Refacción Sistema de agua potable - Cuchumpaya	CONCLUIDO	9.500

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
545	YC0539	Comunitario	Agua Potable	Yungas	Coripata	Comunidad San Felix	Construcción sistema de agua potable San Félix – Dorado Chico – Dorado Grande.	CONCLUIDO	20.000
546	YC0540	Comunitario	Agua Potable	Yungas	Coripata	Dorado Grande	Construcción sistema de agua potable Dorado Chico – Dorado Grande.	CONCLUIDO	18.000
547	YC0541	Comunitario	Salud	Yungas	Coroico	Coroico	Equipamiento complementario del hospital básico de Coroico	CONCLUIDO	30.000
548	YC0542	Comunitario	Salud	Yungas	Palos Blancos	Palos Blancos	Equipamiento complementario hospital básico de Palos Blancos	CONCLUIDO	30.000
549	YC0543	Comunitario	Salud	Yungas	La Asunta	La Asunta	Equipamiento de mobiliario clínico y complementario del Centro de Salud de La Asunta	CONCLUIDO	80.000
550	YC0544	Comunitario	Salud	Yungas	La Asunta	Varios	Equipamiento de mobiliario clínico y equipos básicos para establecimientos de salud de La Asunta (Fed. Chamacas)	CONCLUIDO	20.000
551	YC0545	Comunitario	Salud	Yungas	La Asunta	Varios	Equipamiento de mobiliario clínico y equipos básicos para establecimientos de salud de La Asunta (Fed. La Asunta)	CONCLUIDO	30.000
552	YC0546	Comunitario	Salud	Yungas	Coripata	Coripata	Equipamiento clínico complejo para el hospital básico de Coripata	CONCLUIDO	25.000
553	YC0547	Comunitario	Salud	Yungas	Irupana	Varios	Equipamiento de mobiliario clínico y administrativo para cuatro establecimientos de salud de Irupana	CONCLUIDO	20.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
554	YC0548	Comunitario	Salud	Yungas	Yanacachi	Yanacachi	Equipamiento de mobiliario clínico y equipo básico para el puesto de salud de Chakala	CONCLUIDO	5.000
555	YC0549	Comunitario	Salud	Yungas	Chulumani	Chulumani	Equipamiento de mobiliario clínico para 3 establecimientos de salud.	CONCLUIDO	10.000
556	YC0550	Comunitario	Educación	Yungas	Coroico	Varios	Equipamiento mobiliario para 10 establecimientos educativos - Coroico	CONCLUIDO	32.000
557	YC0551	Comunitario	Educación	Yungas	Alto Beni	Varios	Equipamiento mobiliario para 14 establecimientos educativos – Palos Blancos	CONCLUIDO	30.000
558	YC0552	Comunitario	Educación	Yungas	La Asunta	Varios	Equipamiento mobiliario para 14 establecimientos educativos. Fed. La Asunta	CONCLUIDO	38.000
559	YC0553	Comunitario	Educación	Yungas	La Asunta	Varios	Equipamiento mobiliario para 14 establecimientos educativos. Fed. Chamaca	CONCLUIDO	46.000
560	YC0554	Comunitario	Educación	Yungas	Coripata	Varios	Equipamiento mobiliario para 7 establecimientos educativos. Coripata	CONCLUIDO	25.000
561	YC0555	Comunitario	Educación	Yungas	Irupana	Varios	Equipamiento mobiliario para 4 establecimientos educativos. Irupana	CONCLUIDO	15.000
562	YC0556	Comunitario	Educación	Yungas	Yanacachi	Varios	Equipamiento mobiliario para 6 establecimientos educativos - Yanacachi	CONCLUIDO	6.000
563	YC0557	Comunitario	Educación	Yungas	Chulumani	Varios	Equipamiento mobiliario para 3 establecimientos educativos - Chulumani	CONCLUIDO	10.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
564	YC0558	Economico	Infraestructura vial	Yungas	La Asunta	Comunidad San Pedro Zona "C"	Construcción de alcantarillas tramo San Pedro C - La Florida	CONCLUIDO	9.000
565	YC0559	Economico	Infraestructura vial	Yungas	La Asunta	Comunidad Pichari	Construcción de alcantarillas tramo Pichari - Nogalani - 10 de Febrero	CONCLUIDO	22.500
566	YE0560	Economico	Infraestructura vial	Yungas	La Asunta	Varios	Construcción de alcantarillas tramo Puerto Rico - San Fernando - Cuarta Bolívar	CONCLUIDO	20.340
567	YE0561	Economico	Infraestructura vial	Yungas	La Asunta	Central Simon Bolivar	Construcción de alcantarillas en los caminos de la Central Bolívar	CONCLUIDO	22.500
568	YE0562	Economico	Infraestructura vial	Yungas	La Asunta	Santa Lucia	Construcción de alcantarillas tramo Santa Lucia - Chispanito	CONCLUIDO	21.420
569	YE0563	Economico	Infraestructura vial	Yungas	Alto Beni	Colonia Incahuara	Construcción de alcantarillas tramo 10 de Febrero - Churubamba - Incahuara de Canaan	CONCLUIDO	22.500
570	YE0564	Economico	Infraestructura vial	Yungas	La Asunta	Siguani Grande	Construcción de alcantarillas tramo Siguani Grande - Quillabamba	CONCLUIDO	22.500
571	YE0565	Economico	Infraestructura vial	Yungas	La Asunta	Colonia 21 de Agosto	Construcción de alcantarillas tramo Nogalani - 21 de Agosto	CONCLUIDO	20.340
572	YE0566	Economico	Infraestructura vial	Yungas	La Asunta	Varios	Construcción de alcantarillas tramo Cotapata - San Felipe - 10 de febrero	CONCLUIDO	22.500
573	YE0567	Economico	Infraestructura vial	Yungas	La Asunta	Varios	Construcción de alcantarillas tramo Chamaca - Tunquini - Alto Charobamba	CONCLUIDO	22.500

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
574	YE0568	Economico	Infraestructura vial	Yungas	La Asunta	Alto Charobamba, Chamaca, Tunquini	Construcción de alcantarillas tramo Villa Victoria - Palmeras	CONCLUIDO	22.500
575	YE0569	Economico	Infraestructura vial	Yungas	La Asunta	Varios	Construcción de alcantarillas tramo Chorrillo - San Lorenzo	CONCLUIDO	18.000
576	YE0570	Economico	Transformacion	Yungas	La Asunta	La Asunta	Implementación/equipamiento de centros de acopio y procesamiento apícola	CONCLUIDO	45.000
577	YE0571	Economico	Transformacion	Yungas	La Asunta	La Asunta	Consolidar la calidad del café a través del co-financiamiento de despulpadoras individuales	CONCLUIDO	56.000
578	YE0572	Economico	Transformacion	Yungas	Alto Beni	Varios	Equipamiento y complementación de tres plantas procesadoras de cítricos	CONCLUIDO	40.000
579	YE0573	Economico	Agricola	Yungas	La Asunta	La Asunta	Incremento de la base productiva del cultivo de Stevia en el municipio de La Asunta	CONCLUIDO	50.000
580	YE0574	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Estudios de mercado y capacitación en costos, mercadeo y marketing	EJECUCION	20.000
581	YE0575	Economico	Agricola	Yungas	La Asunta	La Asunta	Creación de una base productiva hortícola en Yungas de La Paz	CONCLUIDO	15.000
582	YE0576	Economico	Agricola	Yungas	Irupana	Varios	Consolidación de Proveedores en la Cadena de Amaranto Orgánico de Alta Calidad en los Yungas de La Paz	CONCLUIDO	80.000
583	YE0577	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Capacitación y equipamiento en corte y confección	CONCLUIDO	24.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
584	YC0578	Comunitario	Salud	Yungas	La Asunta	Varios	Campana de salud dental en niños y jóvenes.	CONCLUIDO	15.800
585	YC0579	Comunitario	Salud	Yungas	La Asunta	La Asunta	Campaña de detección de Cáncer en mujeres.	CONCLUIDO	5.000
586	YC0580	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Varios	Concurso de Dibujos & Cuentos, Tema "Medio Ambiente" con enfoque en "Agua"	CONCLUIDO	8.500
587	YC0581	Comunitario	Educación	Yungas	Varios YUN	Varios	Equipamiento con material didáctico y deportivos a unidades educativas de Yungas.	CONCLUIDO	23.500
588	YC0582	Comunitario	Educación	Yungas	Palos Blancos	Inicua	Equipamiento al Proyecto OSCAR	CONCLUIDO	28.500
589	YC0583	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Chicaparque	Ampliación del Sistema de agua potable Chicaparque - Yolosita	CONCLUIDO	3.600
590	YC0584	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Calabatea	Ampliación del Sistema de agua potable Calabatea de Ayacucho.	CONCLUIDO	3.200
591	YC0585	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Chiquiña	Construcción aducción sistema de agua potable de Chiquiña	CONCLUIDO	2.700
592	YC0586	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Santa Ana	Refacción del Sistema de Agua Potable Santa Ana	CONCLUIDO	6.200
593	YC0587	Comunitario	Agua Potable	Yungas	Coroico	Comunidad San Geronimo	Ampliación del Sistema de agua potable San Gerónimo	CONCLUIDO	5.200
594	YC0588	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Cochuna	Rehabilitación del sistema de agua de Cochuna - Coroico	EJECUCION	8.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
595	YC0589	Comunitario	Agua Potable	Yungas	Coroico	Coroico	Refacción una sección de la red de agua potable - Coroico Urbano	CONCLUIDO	3.600
596	YC0590	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Marca	Ampliación Sistema de agua potable Marca	CONCLUIDO	1.200
597	YC0591	Comunitario	Educación	Yungas	Coroico	Coroico	Diseño de 20 viviendas, batería de baños, cocina y comedor para maestros en la U.E. San Pedro de Coroico	CONCLUIDO	6.000
598	YE0592	Economico	Turismo	Yungas	Coroico	Comunidad San Felix	Mejoramiento del sitio turístico de la comunidad de San Félix	CONCLUIDO	21.000
599	YC0593	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Santiago Grande	Diseño: sistema de agua potable Santiago Grande	CONCLUIDO	62.000
600	YC0594	Comunitario	Agua Potable	Yungas	Coroico	Comunidad San Cristobal	Diseño y construcción del Sistema de agua potable San Cristóbal.	CONCLUIDO	30.000
601	YE0595	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Jóvenes emprendedores yungueños en la "Semana Mundial del Emprededurismo	CONCLUIDO	16.500
602	YE0596	Economico	Otros	Yungas	Varios YUN	Varios	Modernización de la red meteorológica de los Yungas	CONCLUIDO	70.000
603	YC0597	Comunitario	Fortalecimiento comunitario	Yungas	Varios YUN	Varios	Fortalecimiento y equipamiento técnico de la MMYLP	CONCLUIDO	28.500
604	YE0598	Economico	Infraestructura vial	Yungas	Irupana	Irupana,Varios	Construcción de alcantarillas en caminos comunales de Irupana	CONCLUIDO	14.600
605	YE0599	Economico	Infraestructura vial	Yungas	Coripata	Comunidad Anacuri,Comunidad Auquisamaña	Construcción de alcantarillas: Tramo Coripata – Pte Chacon y Anaruri - Auquisanana	CONCLUIDO	10.800

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
606	YE0600	Economico	Infraestructura vial	Yungas	La Asunta	La Asunta, Varios	Construcción de alcantarillas en los caminos vecinales de la Bolívar II	CONCLUIDO	9.000
607	YE0601	Economico	Infraestructura vial	Yungas	La Asunta	La Asunta, Varios	Construcción de alcantarillas en los caminos vecinales de la Bolívar III	CONCLUIDO	9.000
608	YE0602	Economico	Infraestructura vial	Yungas	La Asunta	La Asunta, Varios	Construcción de alcantarillas en los caminos vecinales de la Bolívar IV	CONCLUIDO	9.540
609	YE0603	Economico	Infraestructura vial	Yungas	Palos Blancos	Comunidad Inicua Bajo	Construcción de alcantarillas en los caminos de las comunidades Liquimuni y Bajo Inicua	CONCLUIDO	22.500
612	YC0605A	Comunitario	Saneamiento	Yungas	La Asunta	La Calzada	Mejoramiento de baños en colegios y escuelas en La Asunta - La Calzada	CONCLUIDO	22.000
613	YC0605B	Comunitario	Educación	Yungas	La Asunta	Santa Rosa	Construcción batería de baños en la U. E. de Santa Rosa	CONCLUIDO	23.500
614	YC0605C	Comunitario	Educación	Yungas	La Asunta	Yanamayu	Construcción batería de baños en la U. E. de Yanamayu	CONCLUIDO	25.500
615	YC0605D	Comunitario	Saneamiento	Yungas	La Asunta	Bolivar II	Construcción batería de baños en la U. E. de Bolivar II	CONCLUIDO	9.500
616	YC0605E	Comunitario	Saneamiento	Yungas	La Asunta	Bolivar III	Construcción batería de baños en la U. E. de Bolivar III	CONCLUIDO	9.500
617	YC0605F	Comunitario	Saneamiento	Yungas	La Asunta	Rene Barrientos Ortuño	Construcción batería de baños en la U. E. de Rene Barrientos Ortuño	CONCLUIDO	30.000
619	YC0607	Comunitario	Agua Potable	Yungas	Palos Blancos	Comunidad Inicua Bajo	Diseño y construcción del sistema de agua potable de Muchani – Inicua Bajo	CONCLUIDO	120.000

#	Código	Componente	Sub Componente	Regional	Municipio	Colonia/Comunidad	Proyecto	Estado	Monto CT
620	YC0608	Comunitario	Educación	Yungas	Varios YUN	Varios	Equipamiento de bibliotecas de centros de educación técnica y superior.	CONCLUIDO	25.000
621	YC0609	Comunitario	Infraestructura comunitaria	Yungas	Varios YUN	Varios	Parques recreativos para niños en los Yungas	EJECUCION	63.000
622	YC0610	Comunitario	Medio ambiente	Yungas	Varios YUN	Varios	Campaña de limpieza y concientización en el manejo de residuos sólidos en Yungas	EJECUCION	80.000
623	YC0611	Comunitario	Salud	Yungas	Palos Blancos	Palos Blancos	Campaña de prevención de leishmaniasis	EJECUCION	20.000
624	YE0612	Economico	Agrícola	Yungas	Varios YUN	Varios	Fortalecimiento de las capacidades de control sanitario de SENASAG – Yungas	CONCLUIDO	20.000
625	YC0613	Comunitario	Fortalecimiento institucional	Yungas	Varios YUN	Varios	Fortalecimiento del VCDI para la generación de propuestas de proyectos de desarrollo integral	EJECUCION	25.000
626	YC0614	Comunitario	Educación	Yungas	Coripata	El Choro	Equipamiento mobiliario para 2 U.E. (El Choro Grande – Milluguaya).	CONCLUIDO	3.500
627	YC0615	Comunitario	Educación	Yungas	Irupana	Churubamba	Equipamiento mobiliario para 2 U.E. Churubamba y Huirí Nogalani	CONCLUIDO	5.500
628	YC0616	Comunitario	Educación	Yungas	Coripata	Comunidad Nogalani	Diseño y construcción obra fina 8 aulas en la U.E. de la comunidad de Nogalani	CONCLUIDO	69.000
629	YC0617	Comunitario	Educación	Yungas	La Asunta	La Asunta	Construcción de la obra fina de 16 viviendas y batería de baños UE de La Asunta.	CONCLUIDO	24.000

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630	YC0618	Comunitario	Salud	Yungas	La Asunta	La Asunta	Diseño final del Centro de Salud de La Asunta	DISEÑO	14.000
631	YC0619	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	San Gabriel	Construcción de un bote con motor fuera de borda	CONCLUIDO	6.000
632	YC0620	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	Santa Lucia	Diseño puente peatonal en San Gabriel	CONCLUIDO	8.000
633	YC0621	Comunitario	Salud	Yungas	Palos Blancos	Comunidad Los Olivos	Diseño y construcción de vivienda para médico y enfermera "Comunidad los Olivos"	CONCLUIDO	14.000
634	YC0622	Comunitario	Fortalecimiento institucional	Yungas	Varios YUN	Varios	Transferencia de capacidades a CCVV	EJECUCION	29.500
635	YC0623	Comunitario	Agua Potable	Yungas	Coroico	Comunidad San Joaquin	Diseño y construcción del sistema de agua potable San Joaquín.	EJECUCION	50.000
636	YE0624	Economico	Capacitacion productiva	Yungas	La Asunta	La Asunta	Asistencia técnica comercial a la iniciativas productivas del FCDI	EJECUCION	53.000
637	YC0625	Comunitario	Educación	Yungas	Varios YUN	Varios	Fortalecimiento institucional y equipamiento de los Centros Técnicos Humanísticos Agropecuarios (CETHAs)	CONCLUIDO	58.000
638	YC0626	Comunitario	Educación	Yungas	La Asunta	La Asunta	Construcción de 12 aulas para la UE René Barrientos Ortuño de La Asunta	EJECUCION	247.400
639	YC0627	Comunitario	Saneamiento	Yungas	La Asunta	Cotapata	Elaboración del Diseño final del sistema de alcantarillado sanitario para el centro poblado de Cotapata.	CONCLUIDO	10.000

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640	YC0629A	Comunitario	Salud	Yungas	La Asunta	La Asunta	Campaña de capacitación y prevención de cáncer uterino en La Asunta	CONCLUIDO	5.000
641	YC0629B	Comunitario	Salud	Yungas	Palos Blancos	Sapecho	Campaña de capacitación y prevención de cáncer uterino en La Asunta y Palos Blancos	CONCLUIDO	5.000
642	YC0631	Comunitario	Educación	Yungas	Palos Blancos	Muchane	Conclusión de un aula y vivienda de maestro en la Unidad Educativa Muchane	DISEÑO	12.500
643	YC0632	Comunitario	Educación	Yungas	Palos Blancos	Comunidad La Cascada	Construcción de 16 viviendas para maestros distrito educativo La Cascada	CONCLUIDO	64.000
644	YC0633	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	Cotapata	Diseño y construcción de la plaza central en la Comunidad de Cotapata	CONCLUIDO	27.500
645	YE0634	Economico	Pecuario	Yungas	Coroico	Coroico	Apoyo al segundo encuentro de la Asociación de Avicultores de La Paz – Coroico.	CONCLUIDO	2.200
646	YC0635	Comunitario	Saneamiento	Yungas	Coripata	Comunidad San Agustin	Diseño Final del Sistema de Alcantarillado Sanitario de San Agustín	CONCLUIDO	8.000
647	YE0636	Economico	Capacitacion productiva	Yungas	Varios YUN	Varios	Curso en gestión microempresarial para el sector de costura	CONCLUIDO	11.500
648	YC0637	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Alto Remolino	Estudio a Diseño Final del Sistema de Agua Potable para la Comunidad de Alto Remolinos	CONCLUIDO	6.000
649	YE0639	Economico	Infraestructura vial	Yungas	La Asunta	Siguani Grande	Conclusión del Puente Colgante Peatonal - Siguni Chico	EJECUCION	25.000

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650	YC0640	Comunitario	Saneamiento	Yungas	Varios YUN	Varios	Diagnóstico integral de saneamiento básico en el Municipio de La Asunta	CONCLUIDO	8.800
651	YE0641	Economico	Infraestructura vial	Yungas	La Asunta	Puerto Aroma	Diseño y provisión de materiales para la construcción del puente colgante peatonal en la Comunidad Puerto Aroma.	CONCLUIDO	25.000
652	YC0642	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	La Asunta	Equipamiento de los centros de capacitación de las Centrales de La Asunta y El Progreso en el Municipio de La Asunta	CONCLUIDO	3.500
653	YC0643	Comunitario	Agua Potable	Yungas	Coroico	Comunidad Tocaña	Dotación de Tubería para la extensión de la línea de aducción del sistema de agua de la comunidad de Tocaña.	CONCLUIDO	6.500
654	YE0644	Economico	Turismo	Yungas	Coroico	Coroico	Apoyo al sector turístico: Festival cultural Coroico 2010	CONCLUIDO	3.000
655	YC0645	Comunitario	Educación	Yungas	Irupana	Irupana	Equipamiento de mobiliario para establecimientos educativos en el Municipio de Irupana	CONCLUIDO	17.000
656	YC0646	Comunitario	Educación	Yungas	Yanacachi	Yanacachi	Equipamiento de mobiliario para establecimientos educativos en el Municipio de Yanacachi	CONCLUIDO	6.000
657	YC0647	Comunitario	Educación	Yungas	Chulumani	Chulumani	Equipamiento de mobiliario para establecimientos educativos en el Municipio de Chulumani.	CONCLUIDO	17.000

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658	YC0648	Comunitario	Educación	Yungas	Coripata	Coripata	Equipamiento de mobiliario para establecimientos educativos en el Municipio de Coripata	CONCLUIDO	17.000
659	YC0649	Comunitario	Educación	Yungas	Coroico	Coroico	Equipamiento de mobiliario para establecimientos educativos en el Municipio de Coroico	CONCLUIDO	25.000
660	YC0650	Comunitario	Educación	Yungas	La Asunta	La Asunta	Equipamiento de mobiliario para establecimientos educativos del Centro poblado de La Asunta	CONCLUIDO	25.000
661	YC0651	Comunitario	Educación	Yungas	La Asunta	Chamaca	Equipamiento de mobiliario para establecimientos educativos Federación Chamaca	CONCLUIDO	25.000
662	YC0652	Comunitario	Educación	Yungas	La Asunta	La Asunta	Equipamiento de mobiliario para establecimientos educativos Federación La Asunta	CONCLUIDO	25.000
663	YC0653	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Equipamiento de mobiliario para establecimientos educativos en las Áreas V y VI del Municipio de Palos Blancos	CONCLUIDO	25.000
664	YC0654	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Equipamiento de mobiliario para establecimientos educativos en el Área II del Municipio de Palos Blancos	CONCLUIDO	19.000
665	YC0655	Comunitario	Otros	Yungas	Varios YUN	Varios	Fondo de para la elaboración de diseños de proyectos	EJECUCION	50.000

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666	YC0656	Comunitario	Varios	Yungas	Varios YUN	Varios	Apoyo al campeonato Interyungueño de Fútbol 2010	CONCLUIDO	4.500
667	YE0657	Economico	Pecuario	Yungas	Varios YUN	Varios	Apoyo al sector avícola de los Yungas de La Paz	CONCLUIDO	45.000
668	YE0658	Economico	Agricola	Yungas	Irupana	Irupana	Desarrollo de proveedores en la cadena de amaranto orgánico de alta calidad en los Yungas de La Paz	EJECUCION	98.000
669	YC0659	Comunitario	Fortalecimiento institucional	Yungas	Varios YUN	Varios	Fortalecimiento institucional del Viceministerio de Coca y Desarrollo Integral -VCDI	EJECUCION	50.400
670	YC0660	Comunitario	Otros	Yungas	Varios YUN	Varios	Diagnostico regional de las nuevas áreas de intervención	CONCLUIDO	33.000
671	YC0661	Comunitario	Educación	Yungas	Palos Blancos	Santa Ana de Mosetenes	Diseño final de construcción de una cubierta para la cancha polifuncional de la Unidad Educativa de Santa Ana de Mosetenes	ADJUDICACION	35.000
672	YC0662	Comunitario	Agua Potable	Yungas	Palos Blancos	Brecha I	Ajuste del diseño final y construcción del sistema de agua potable en la Comunidad de Brecha I (Luz, Porvenir y Calama)	DISEÑO	85.000
673	YC0663	Comunitario	Educación	Yungas	Varios YUN	Chulumani, Coripata, Coroico, Irupana, La Asunta, Yanacachi	Elaboración de diseños de talleres técnicos para la formación de bachilleres técnico - humanísticos en unidades educativas de los Yungas de La Paz	EJECUCION	27.000

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674	YC0664	Comunitario	Saneamiento	Yungas	Coripata	Coripata	Construcción de un baño público en el sector de Coripata	DISEÑO	15.000
675	YC0664A	Comunitario	Saneamiento	Yungas	Irupana	Irupana	Construcción de un Baño público para la población de Irupana en el barrio de Churiaca.	EJECUCION	32.000
676	YC0664B	Comunitario	Saneamiento	Yungas	La Asunta	La Asunta	Construcción de un baño público y duchas en la plaza principal de la Población de La Asunta	DISEÑO	30.000
677	YC0664C	Comunitario	Saneamiento	Yungas	Palos Blancos	Sapecho	Construcción de un baño público en cruce de Sapecho	ADJUDICACION	22.000
678	YC0664D	Comunitario	Saneamiento	Yungas	Palos Blancos	Palos Blancos	Construcción de un baño público en el Mercado de Palos Blancos	ADJUDICACION	20.000
679	YC0664E	Comunitario	Saneamiento	Yungas	Yanacachi	Comunidad Puente Villa	Construcción de un baño público en la comunidad de Puente Villa	DISEÑO	27.000
680	YC0664F	Comunitario	Saneamiento	Yungas	Chulumani	Chulumani	Construcción de baños públicos en la Calle Sucre - Chulumani	ADJUDICACION	22.000
681	YC0664G	Comunitario	Saneamiento	Yungas	Irupana	Irupana	Construcción de baños públicos en el sector de la plaza Coroico	ADJUDICACION	15.000
682	YC0665	Comunitario	Agua Potable	Yungas	Varios YUN	Varios	Fortalecimiento institucional a los Comités de Agua Potable y Saneamiento (CAPYS) de los Yungas de La Paz	EJECUCION	48.000
683	YC0666	Comunitario	Educación	Yungas	Irupana	Sindicato San Jose de Llojeta	Construcción de un Aula Multigrado para la Unidad Educativa de Llojeta	EJECUCION	18.000

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684	YC0667	Comunitario	Educación	Yungas	Irupana	Churubamba	Construcción de un Aula Multigrado para la Unidad Educativa de Churubamba	EJECUCION	18.000
685	YC0668	Comunitario	Educación	Yungas	Irupana	Lejna	Construcción de un Aula Multigrado para la Unidad Educativa de Alto Lejna	EJECUCION	18.000
686	YC0669	Comunitario	Educación	Yungas	Irupana	Comunidad Hui Lanza	Construcción de un Aula Multigrado para la Unidad Educativa de Hui Lanza	EJECUCION	18.000
687	YC0670	Comunitario	Educación	Yungas	Varios YUN	Varios	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Alto Beni	EJECUCION	30.000
688	YC0671	Comunitario	Educación	Yungas	Chulumani	Chulumani	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Chulumani	EJECUCION	30.000
689	YC0672	Comunitario	Educación	Yungas	Coripata	Coripata	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Coripata	EJECUCION	30.000
690	YC0673	Comunitario	Educación	Yungas	Coroico	Coroico	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Coroico	EJECUCION	30.000

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691	YC0674	Comunitario	Educación	Yungas	La Asunta	Chamaca	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de La Asunta – Federación Chamaca	EJECUCION	30.000
692	YC0675	Comunitario	Educación	Yungas	La Asunta	La Asunta	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de La Asunta – Federación La Asunta	EJECUCION	30.000
693	YC0676	Comunitario	Educación	Yungas	Irupana	Irupana	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Irupana	EJECUCION	30.000
694	YC0677	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Palos Blancos	EJECUCION	30.000
695	YC0678	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Palos Blancos – Área V y VI	EJECUCION	30.000
696	YC0679	Comunitario	Educación	Yungas	La Asunta	La Asunta	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de La Asunta – Centro poblado La Asunta	EJECUCION	30.000

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697	YC0680	Comunitario	Educación	Yungas	Yanacachi	Yanacachi	Provisión de mobiliario, equipo y material didáctico complementario para Unidades Educativas del municipio de Yanacachi	EJECUCION	20.000
698	YC0681	Comunitario	Salud	Yungas	Coroico	Comunidad Carmen Pampa	Estudio a diseño final, ampliación y equipamiento del puesto de salud de Carmen Pampa.	EJECUCION	45.000
699	YE0682	Economico	Servicios	Yungas	Chulumani	Chulumani	Panaderia MAMA-LUI	EJECUCION	4.500
700	YC0683	Comunitario	Educación	Yungas	Yanacachi	Machacamarca	Diseño Unidad Educativa Machacamarca	CONCLUIDO	4.500
701	YE0684	Economico	Capacitacion productiva	Yungas	La Asunta	La Asunta	Apoyo, a los asociados de APEPLA, en los procesos/fase de cosecha, pos cosecha, negociación y comercialización.	CONCLUIDO	85.000
702	YC0685	Comunitario	Infraestructura comunitaria	Yungas	La Asunta	Varios	Mejorando la calidad de vida de la familia desde la cocina – Fase II	EJECUCION	65.000
703	YC0686	Comunitario	Otros	Yungas	Varios YUN	Varios	Acciones de visibilidad y comunicación de las actividades del FCDI	EJECUCION	30.000
704	YC0687	Comunitario	Agua Potable	Yungas	Palos Blancos	San Miguel de Huachi	Construcción del Sistema de Agua Potable de San Miguel de Huachi.	EJECUCION	262.000
705	YC0689	Comunitario	Agua Potable	Yungas	Coripata	Arapata	Diseño final de la línea de la aducción del sistema de agua potable de Arapata, dotación de tubería y fortalecimiento de su CAPYS	EJECUCION	18.000

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706	YC0690	Comunitario	Agua Potable	Yungas	Palos Blancos	Colonia Remolinos	Construcción del Sistema de Agua Potable para el Distrito Remolinos	EJECUCION	278.500
707	YC0691	Comunitario	Capacitacion comunitaria	Yungas	Varios YUN	Varios	Sistemas de administración de activos fijos municipales	CONCLUIDO	5.200
708	YC0692	Comunitario	Agua Potable	Yungas	La Asunta	Colonia 21 de Agosto, San Jose	Construcción del sistema de agua potable de San José, Los Olivos y 21 de Agosto	ADJUDICACION	188.000
709	YC0695	Comunitario	Infraestructura comunitaria	Yungas	Alto Beni	Varios	Mejorando la calidad de vida de la familia desde la cocina - Municipio de Alto Beni	EJECUCION	54.000
710	YC0696	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Mejorando la calidad de vida de la familia desde la cocina - Municipio de Palos Blancos	EJECUCION	76.000
711	YC0697	Comunitario	Agua Potable	Yungas	Coroico	Coroico	Refacción de la toma de agua del SAP del centro poblado de Coroico	ADJUDICACION	23.500
712	YC0699	Comunitario	Educación	Yungas	Coroico	Comunidad San Joaquin	Refacción de la U.E. de San Joaquín	CONCLUIDO	8.700
713	YC0700	Comunitario	Agua Potable	Yungas	La Asunta	La Asunta	Fondo de diseños de proyectos de agua potable - La Asunta	ADJUDICACION	30.000
714	YC0701	Comunitario	Agua Potable	Yungas	Palos Blancos	Palos Blancos	Fondo de Diseños de proyectos de agua potable Alto Beni - Palos Blancos	EJECUCION	30.000
715	YC0702	Comunitario	Educación	Yungas	La Asunta	San Fernando	Mejoramiento integral de la Unidad Educativa San Fernando.	DISEÑO	40.000

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716	YC0703	Comunitario	Educación	Yungas	Alto Beni	San Antonio	Construcción de aulas y batería de baños del Colegio Técnico Humanístico Agroforestal San Antonio.	EJECUCION	180.700
717	YC0704	Comunitario	Educación	Yungas	Coroico	Carmen Pampa	Diseño y construcción de la cubierta de techo en la UAC- CP	EJECUCION	33.500
718	YC0705	Comunitario	Otros	Yungas	Varios YUN	Varios	Puesta en valor y plan de transferencia de activos fijos en custodia del FCDI	EJECUCION	14.000
719	YC0706	Comunitario	Agua Potable	Yungas	Varios YUN	Varios	Fondo de diseños de proyectos de agua potable Zona Tradicional	EJECUCION	25.000
720	YC0707	Comunitario	Otros	Yungas	Varios YUN	Varios	Fondo de diseños de proyectos para el Municipio de Cajuata	ADJUDICACION	25.000
721	YC0708	Comunitario	Educación	Yungas	La Asunta	Siguani Grande	Construcción de una batería de baños en la UE de Siguan Grande	DISEÑO	40.000
722	YC0709	Comunitario	Educación	Yungas	La Asunta	Quinuni	Construcción de batería de baños en la UE de Santa Rosa de Quinuni	DISEÑO	45.000
723	YC0710	Comunitario	Educación	Yungas	La Asunta	La Asunta	Mejoramiento integral de la UE de San Martín	DISEÑO	66.000
724	YC0711	Comunitario	Educación	Yungas	La Asunta	Colonia San Juan Unidos	Mejoramiento integral de la Unidad Educativa San Juan Unidos	DISEÑO	52.000
725	YC0712	Comunitario	Educación	Yungas	La Asunta	Puerto Aroma	Mejoramiento integral de la Unidad Educativa Puerto Aroma	DISEÑO	55.000
726	YC0713	Comunitario	Educación	Yungas	La Asunta	Colonia Nuevos Horizontes	Construcción de vivienda de maestros y batería de baños en la UE de Nuevos Horizontes	DISEÑO	90.000

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727	YC0714	Comunitario	Educación	Yungas	La Asunta	Nueva Union	Mejoramiento integral de la Unidad Educativa Nueva Unión	DISEÑO	46.000
728	YC0715	Comunitario	Agua Potable	Yungas	Alto Beni	Union Camacho	Refacción sistema de agua potable Camacho	DISEÑO	36.855
729	YC0716	Comunitario	Educación	Yungas	Palos Blancos	Palos Blancos	Equipamiento y dotación de materiales para la enseñanza a niños con capacidades especiales	CONCLUIDO	13.500
730	YC0717	Comunitario	Agua Potable	Yungas	Alto Beni	Varios	Construcción del SAP de la Central Nuevo Amanecer - Altamira	DISEÑO	225.000
731	YC0718	Comunitario	Saneamiento	Yungas	La Asunta	Siguani Grande	Construcción del sistema de alcantarillado sanitario de la población de Siguan Grande	EJECUCION	250.000
732	YC0719	Comunitario	Educación	Yungas	La Asunta	Colonia Villa Potosi	Construcción de los servicios higiénicos en la UE Villa Nueva Potosí.	DISEÑO	18.000
733	YC0720	Comunitario	Educación	Yungas	La Asunta	Los Olivos	Construcción de los servicios higiénicos de la UE Los Olivos	DISEÑO	18.000
734	YC0721	Comunitario	Educación	Yungas	La Asunta	San Jose	Construcción de una batería de baños en la UE de Pichari	DISEÑO	24.000
735	YC0722	Comunitario	Saneamiento	Yungas	Palos Blancos	Palos Blancos	Construcción de un Baño Público en la Plaza Central de Palos Blancos	ADJUDICACION	18.000